

vedere dei file simili: <http://130.149.60.45/~farbmestik/TI08/TI08.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmestik>

TUB iscrizione: 20130201-T108/T108L.ONP.PDF /.PSS
la domanda per la misura di stampa di display

TUB materiale: code=rha4ta

rgb -> rgb*a										rgb -> rgb*a										rgb -> rgb*a										rgb -> rgb*a										rgb -> rgb*a																																																																																																																																																																																																																																																																																																																																																									
rgb	->	rgb*a	h _{ab,a}	L*	a*	b*	rgb	->	rgb*a	h _{ab,a}	L*	a*	b*	rgb	->	rgb*a	h _{ab,a}	L*	a*	b*	rgb	->	rgb*a	h _{ab,a}	L*	a*	b*	rgb	->	rgb*a	h _{ab,a}	L*	a*	b*																																																																																																																																																																																																																																																																																																																																																															
0	404	561	483	589	149.384	-118.70	8	485	595	548	548	212.875	-64	-41	16544	544	579	479	303.533	74	-1124567	464	506	506	351.669	85	-1232510	510	469	569	85.7	88	10	144	404	561	483	589	149.384	-118.70																																																																																																																																																																																																																																																																																																																																																									
1	434	562	486	610	155.083	-123.57	9	490	490	565	459	217.772	-60	-46	17549	549	582	480	307.229	89	-1125569	470	520	520	26.2	70	70	34	33519	519	471	570	91.0	92	-2	142	41	434	562	486	610	155.083	-123.57																																																																																																																																																																																																																																																																																																																																																						
2	450	563	496	496	163.882	-118.34	10	495	495	566	462	223.969	-54	-52	18554	554	584	481	326.253	112	-7526573	475	528	528	61.0	70	60	110	34529	529	475	573	93.3	94	-8	140	42	450	563	496	496	163.882	-118.34																																																																																																																																																																																																																																																																																																																																																						
3	460	565	505	505	164.582	-120.33	11	500	500	567	464	231.565	-46	-58	19560	560	589	483	331.361	107	-5927580	480	537	537	62.8	70	61	120	35539	539	478	577	97.5	96	-17	131	43	460	565	505	505	164.582	-120.33																																																																																																																																																																																																																																																																																																																																																						
4	464	567	506	506	174.081	-109.11	12	510	510	569	469	251.558	-23	-72	20561	40	589	483	334.165	102	-4928595	485	548	548	69.7	76	47	130	36544	544	479	579	99.3	96	-20	125	44	464	567	506	506	174.081	-109.11																																																																																																																																																																																																																																																																																																																																																						
5	470	569	520	520	193.281	-81	-19	13519	519	570	471	274.449	6	-86	21562	434	610	486	336.567	99	-4229490	490	459	565	73.2	79	40	134	37549	549	480	582	101.097	-23	119	45	470	569	520	520	193.281	-81																																																																																																																																																																																																																																																																																																																																																							
6	475	573	528	528	205.780	-67	-32	14529	529	573	475	284.345	23	-93	22563	450	496	496	341.768	94	-3130495	495	462	566	76.5	81	33	138	38554	554	481	584	128.891	-80	100	46	475	573	528	528	205.780	-67																																																																																																																																																																																																																																																																																																																																																							
7	480	580	537	537	205.681	-66	-32	15539	539	577	478	298.737	58	-10	3565	460	505	505	342.369	92	-2931500	500	464	567	79.7	84	25	141	39560	560	483	589	141.886	-107	84	47	480	580	537	537	205.681	-66																																																																																																																																																																																																																																																																																																																																																							
RYGB _{ton} : 25.4, 92.3, 162.2, 271.7										RYGB _{all} : 25.4, 42.1, 58.8, 75.6										LAB*Nio: 0.0, 0.0, 0.0										LAB*Wio: 100.0, 0.0, 0.0																																																																																																																																																																																																																																																																																																																																																																			
25.4	42.1	58.8	75.6	92.3	109.7	127.2	144.7	162.2	189.6	216.9	244.3	271.7	300.1	328.6	357.0	LAB*Nio: 0.0, 0.0, 0.0	LAB*Wio: 100.0, 0.0, 0.0	300.1	328.6	357.0	25.4	42.1	58.8	75.6	92.3	109.7	127.2	144.7	162.2	189.6	216.9	244.3	271.7	300.1	328.6	357.0	25.4	42.1	58.8	75.6	92.3	109.7	127.2	144.7	162.2	189.6	216.9	244.3	271.7	300.1	328.6	357.0																																																																																																																																																																																																																																																																																																																																													
24.0	25.0	25.0	29.0	33.0	37.0	37.0	39.0	39.0	1.0	4.0	8.0	11.0	12.0	15.0	18.0	24.0	24.0	25.0	25.0	29.0	33.0	37.0	37.0	39.0	39.0	1.0	4.0	8.0	11.0	12.0	15.0	18.0	24.0	24.0	25.0	25.0	29.0	33.0	37.0	37.0	39.0	39.0	1.0	4.0	8.0	11.0	12.0	15.0	18.0	24.0																																																																																																																																																																																																																																																																																																																																															
342.3	351.6	351.6	26.2	35.6	26.2	69.7	73.2	85.7	91.0	99.3	101.0	128.8	141.8	149.3	155.0	164.5	174.0	205.6	212.8	223.9	231.5	231.5	251.5	284.3	298.7	307.2	326.2	342.3	351.6	351.6	26.2	35.6	26.2	69.7	73.2	85.7	91.0	99.3	101.0	128.8	141.8	149.3	155.0	164.5	174.0	205.6	212.8	223.9	231.5	231.5	251.5	284.3	298.7	307.2	326.2	342.3	351.6																																																																																																																																																																																																																																																																																																																																								
26.2	61.0	61.0	62.8	61.0	62.8	76.5	79.7	93.3	97.5	128.8	141.8	128.8	141.8	149.3	155.0	163.8	164.5	193.2	205.7	217.7	223.9	251.5	274.4	274.4	284.3	303.5	307.2	331.3	334.1	26.2	61.0	61.0	62.8	61.0	62.8	76.5	79.7	93.3	97.5	128.8	141.8	128.8	141.8	149.3	155.0	163.8	164.5	193.2	205.7	217.7	223.9	251.5	274.4	274.4	284.3	303.5	307.2	331.3	334.1																																																																																																																																																																																																																																																																																																																																						
0.977	0.457	0.938	0.714	0.551	0.315	0.943	0.386	0.82	0.811	0.839	0.639	0.88	0.291	0.462	0.156	0.977	0.457	0.938	0.714	0.551	0.315	0.943	0.386	0.82	0.811	0.839	0.639	0.88	0.291	0.462	0.156	0.977	0.457	0.938	0.714	0.551	0.315	0.943	0.386	0.82	0.811	0.839	0.639	0.88	0.291	0.462	0.156	0.977	0.457	0.938	0.714	0.551	0.315	0.943	0.386	0.82	0.811	0.839	0.639	0.88	0.291	0.462	0.156																																																																																																																																																																																																																																																																																																																																		
69.2	69.8	69.8	70.3	69.8	70.3	76.3	79.2	88.9	92.5	96.9	97.5	96.9	97.5	91.1	86.9	84.6	83.3	82.0	81.5	81.2	75.8	69.3	65.8	65.8	58.0	45.2	37.0	29.9	53.2	69.8	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8	69.8	70.3	69.8

grafico TUB-TI08; *Ostwald* colours, test calculation
YABCh, LabCh* data of elementary hue circle and greys

immettere: w/rgb/cmyk -> w/rgb/cmyk-
uscita: nessun cambiamento

rbg	$\rightarrow$	rgb	a_{haba}	L^*	a^*	b^*	rgb	$\rightarrow$	rgb	a_{haba}	L^*	a^*	b^*	rgb	$\rightarrow$	rgb	a_{haba}	L^*	a^*	b^*	rgb	$\rightarrow$	rgb	a_{haba}	L^*	a^*	b^*										
18	70	8	485	595	548	548	212.875	-64	-4116554	544	579	479	303.533	74	-1124567	464	506	565	351.669	85	-1232510	510	469	569	857	77	88	10	144	404	561	483	589	149	384	-118	70
23	57	9	490	495	566	545	217.772	-60	-4617549	549	582	480	307.229	89	-1125569	470	520	520	26.2	70	34	33519	519	471	570	91.0	92	-2	142	413	562	486	610	155.083	-123	57	
18	70	10	495	495	566	546	223.969	-54	-5218554	554	584	481	326.253	112	-7526573	475	528	528	61.0	70	60	11034529	529	475	573	93.3	94	-8	140	42	450	563	496	163.882	-118	34	
20	33	11	500	500	567	544	231.565	-46	-5819550	560	589	483	331.361	107	-5927580	480	537	537	62.8	70	61	12035539	539	478	577	97.5	96	-17	131	43	460	565	505	164.582	-120	33	
09	11	12	510	510	569	549	251.558	-23	-7220561	604	589	483	334.165	102	-4928595	485	548	548	69.7	76	47	13036544	544	479	579	99.3	96	-20	125	44	464	567	506	174.081	-109	11	
11	19	13	519	519	570	471	274.449	6	-8621562	434	610	486	336.365	92	-4229490	490	459	459	73.2	79	40	13437549	549	480	582	101.097	-23	119	45	470	569	520	193.281	-81	-1		
77	-32	15	529	529	573	475	284.345	23	-9322563	450	496	496	341.768	94	-3130495	495	462	566	76.5	81	33	13838554	554	481	584	128.891	-80	100	46	475	573	528	528	205.780	-67	-3	
66	-32	15	539	539	577	478	298.737	58	-1003565	460	505	505	342.369	92	-2931050	500	464	567	79.7	84	25	14139560	560	483	589	141.886	-107	84	47	480	580	537	537	141.886	-107	84	

[illegible]

grafico TUB-TI08; *Ostwald* colours, test calculation
YABCh, LabCh* data of elementary hue circle and greys

immettere: $w/rgb/cmyk \rightarrow rgb_d$
uscita: trasferire a rgb_d

TUB iscrizione: 20130201-TT08/TT08L.ONP.PDF /.PS TUB
la domanda per la misura di stampa di display, nessuna separazione

TUB materiale: code=rha4ta

vedere dei file simili: <http://130.149.60.45/~farbmatrik/T108/T108.HTM>
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmatrik>

TI080-7 YAB1/2