

vedere dei file simili: <http://130.149.60.45/~farbmetrik/TI08/TI08L0NA.TXT> /
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

rgb -> rgb*				rgb -> rgb*				rgb -> rgb*				rgb -> rgb*				rgb -> rgb*				rgb -> rgb*			
rgb	->	rgb*		rgb	->	rgb*		rgb	->	rgb*		rgb	->	rgb*		rgb	->	rgb*		rgb	->	rgb*	
rgb	->	rgb*	h _{ab,a} L* a* a*	rgb	->	rgb*	h _{ab,a} L* a* a*	rgb	->	rgb*	h _{ab,a} L* a* a*	rgb	->	rgb*	h _{ab,a} L* a* a*	rgb	->	rgb*	h _{ab,a} L* a* a*	rgb	->	rgb*	h _{ab,a} L* a* a*
0	404	561	483 589 149.384	-118	70	8	485 595 548 548 212.875	-64	-41	165	544 579 479 303.533	74	-112	456	464 506 506 351.669	85	-123	251	510 469 569 85.7	88	10	144	404 561 483 589 149.384
1	434	562	486 610 155.083	-123	57	9	490 490 565 459 217.772	-60	-46	175	549 582 480 307.229	89	-112	569	470 520 520 26.2	70	34	33	519 471 570 91.0	92	-2	142	414 344 562 486 610 155.083
2	450	563	496 496 163.882	-118	34	10	495 566 462 223.969	-54	-52	185	554 584 481 326.253	112	-75	265	475 528 528 61.0	70	60	110	345 519 471 570 91.0	92	-8	140	424 506 563 496 496 163.882
3	460	565	505 505 164.582	-120	33	11	500 567 464 231.565	-46	-58	195	560 589 483 331.361	107	-59	275	480 537 537 62.8	70	61	120	355 539 478 577 97.5	96	-17	131	434 460 565 505 505 164.582
4	464	567	506 506 174.081	-109	11	12	510 569 469 251.558	-23	-72	205	610 589 483 334.165	102	-49	285	485 548 548 69.7	76	47	130	365 544 479 579 99.3	96	-20	125	444 464 567 506 506 174.081
5	470	569	520 520 193.281	-81	-19	13	519 570 471 274.449	6	-86	215	624 610 486 336.567	99	-42	294	490 459 565 73.2	79	40	134	375 549 480 582 101.097	-23	-23	119	454 470 569 520 520 193.281
6	475	573	528 528 205.780	-67	-32	14	529 573 475 284.345	23	-93	225	633 450 496 341.768	94	-31	304	495 462 566 76.5	81	33	138	385 554 481 584 128.891	-80	-80	100	464 475 573 528 528 205.780
7	480	580	537 537 205.681	-66	-32	15	539 577 478 298.737	58	-10	335	655 460 505 342.369	92	-29	315	500 464 567 79.7	84	25	141	395 560 483 589 141.886	-107	-107	84	478 480 580 537 537 205.681

RYGB _{ton}				RYGB _{all}				LAB*Nio: 0.0, 0.0, 0.0				LAB*Wio: 100.0, 0.0, 0.0			
25.4	92.3	162.2	271.7	25.4	92.3	162.2	271.7	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
25.4	42.1	58.8	75.6	25.4	42.1	58.8	75.6	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
24.0	25.0	25.0	29.0	24.0	25.0	25.0	29.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
342.3	351.6	351.6	26.2	342.3	351.6	351.6	26.2	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
26.2	61.0	61.0	62.8	26.2	61.0	61.0	62.8	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
0.977	0.457	0.938	0.714	0.977	0.457	0.938	0.714	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
69.2	69.8	69.8	70.3	69.2	69.8	69.8	70.3	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
70.3	70.7	70.7	70.1	70.3	70.7	70.7	70.1	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
92.8	85.8	85.8	70.5	92.8	85.8	85.8	70.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
70.5	60.8	60.8	61.6	70.5	60.8	60.8	61.6	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
01	155.0	83.3	-123.4	01	155.0	83.3	-123.4	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
02	163.8	82.7	-118.7	02	163.8	82.7	-118.7	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
03	164.5	82.0	-120.7	03	164.5	82.0	-120.7	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
04	174.0	81.5	-109.0	04	174.0	81.5	-109.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
05	193.2	81.1	-81.8	05	193.2	81.1	-81.8	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
06	205.7	80.8	-67.5	06	205.7	80.8	-67.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
07	205.6	81.2	-66.9	07	205.6	81.2	-66.9	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
08	212.8	75.8	-64.5	08	212.8	75.8	-64.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
09	217.7	72.7	-60.5	09	217.7	72.7	-60.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
10	223.9	69.3	-54.6	10	223.9	69.3	-54.6	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
11	231.5	65.8	-46.7	11	231.5	65.8	-46.7	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
12	251.5	58.0	-23.9	12	251.5	58.0	-23.9	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
13	274.4	49.5	6.7	13	274.4	49.5	6.7	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
14	284.3	45.2	23.9	14	284.3	45.2	23.9	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
15	298.7	37.0	58.4	15	298.7	37.0	58.4	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
16	303.5	33.3	74.4	16	303.5	33.3	74.4	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
17	307.2	29.9	89.0	17	307.2	29.9	89.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
18	326.2	53.2	112.9	18	326.2	53.2	112.9	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
19	331.3	61.6	107.9	19	331.3	61.6	107.9	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
20	334.1	65.5	102.8	20	334.1	65.5	102.8	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
21	336.5	67.4	99.2	21	336.5	67.4	99.2	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
22	341.7	68.2	94.8	22	341.7	68.2	94.8	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
23	342.3	69.2	92.8	23	342.3	69.2	92.8	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
24	351.6	69.8	85.8	24	351.6	69.8	85.8	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
25	26.2	70.3	70.5	25	26.2	70.3	70.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
26	61.0	70.7	60.8	26	61.0	70.7	60.8	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
27	62.8	70.1	61.6	27	62.8	70.1	61.6	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
28	69.7	76.3	47.9	28	69.7	76.3	47.9	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
29	73.2	79.2	40.5	29	73.2	79.2	40.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
30	76.5	81.9	33.0	30	76.5	81.9	33.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
31	79.7	84.4	25.5	31	79.7	84.4	25.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
32	85.7	88.9	10.7	32	85.7	88.9	10.7	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
33	91.0	92.5	-2.5	33	91.0	92.5	-2.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
34	93.3	94.0	-8.2	34	93.3	94.0	-8.2	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
35	97.5	96.1	-17.3	35	97.5	96.1	-17.3	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
36	99.3	96.9	-20.6	36	99.3	96.9	-20.6	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
37	101.0	95.0	-50.0	37	101.0	95.0	-50.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
38	128.8	91.1	-80.5	38	128.8	91.1	-80.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
39	141.8	86.9	-107.2	39	141.8	86.9	-107.2	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
40	149.3	84.6	-118.7	40	149.3	84.6	-118.7	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
41	155.0	83.3	-123.4	41	155.0	83.3	-123.4	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
42	163.8	82.7	-118.7	42	163.8	82.7	-118.7	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
43	164.5	82.0	-120.7	43	164.5	82.0	-120.7	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
44	174.0	81.5	-109.0	44	174.0	81.5	-109.0	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
45	193.2	81.1	-81.8	45	193.2	81.1	-81.8	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
46	205.7	80.8	-67.5	46	205.7	80.8	-67.5	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0
47	141.8	86.9	-107.2	47	141.8	86.9	-107.2	0.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0

TI080-7N YAB1/2

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

TUB iscrizione: 20130201-TI08/TI08L0NA.TXT /.PS
la domanda per la misura di stampa di display

TUB materiale: code=rha4ta

vedere dei file simili: <http://130.149.60.45/~farbmetrik/TI08/TI08L0NA.TXT> / .PS
informazioni tecniche: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmetrik>

rgb -> rgb*_d										rgb -> rgb*_d										rgb -> rgb*_d										rgb -> rgb*_d										rgb -> rgb*_d									
rgb	->	rgb*_d	h _{ab,a}	L*	a*	b*	rgb	->	rgb*_d	h _{ab,a}	L*	a*	b*	rgb	->	rgb*_d	h _{ab,a}	L*	a*	b*	rgb	->	rgb*_d	h _{ab,a}	L*	a*	b*	rgb	->	rgb*_d	h _{ab,a}	L*	a*	b*	rgb	->	rgb*_d	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	-112	4567	464	506	506	351.669	85	-123	2510	510	469	569	85.7	88	10	144	40	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	-112	5569	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	-75	26573	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	-59	27580	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	404	589	483	334.165	102	-49	28595	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	13	519	519	570	471	274.449	6	-86	21562	434	610	486	336.567	99	-42	29490	490	459	565	73.2	79	40	134	37549	549	480	582	101.097	-23	119	45	470	569	520	520	193.281	-81	-19				
6	475	573	528	528	205.780	-67	-32	14	529	529	573	475	284.345	23	-93	22563	450	496	496	341.768	94	-31	30495	495	462	566	76.5	81	33	138	38554	554	481	584	128.891	-80	100	46	475	573	528	528	205.780	-67	-32				
7	480	580	537	537	205.681	-66	-32	15	539	539	577	478	298.737	58	-10	33565	460	505	505	342.369	92	-29	31500	500	464	567	79.7	84	25	141	39560	560	483	589	141.886	-107	84	47	480	580	537	537	205.681	-66	-32				

RYGB _{ton}				RYGB _{all}				LAB*Nio: 0.0, 0.0, 0.0				LAB*Wio: 100.0, 0.0, 0.0			
25.4	42.1	58.8	75.6	25.4	42.1	58.8	75.6	25.4	42.1	58.8	75.6	25.4	42.1	58.8	75.6
24.0	25.0	25.0	29.0	24.0	25.0	25.0	29.0	24.0	25.0	25.0	29.0	24.0	25.0	25.0	29.0
342.3	351.6	351.6	26.2	342.3	351.6	351.6	26.2	342.3	351.6	351.6	26.2	342.3	351.6	351.6	26.2
26.2	61.0	61.0	62.8	26.2	61.0	61.0	62.8	26.2	61.0	61.0	62.8	26.2	61.0	61.0	62.8
0.977	0.457	0.938	0.714	0.977	0.457	0.938	0.714	0.977	0.457	0.938	0.714	0.977	0.457	0.938	0.714
69.2	69.8	69.8	70.3	69.2	69.8	69.8	70.3	69.2	69.8	69.8	70.3	69.2	69.8	69.8	70.3
70.3	70.7	70.7	70.1	70.3	70.7	70.7	70.1	70.3	70.7	70.7	70.1	70.3	70.7	70.7	70.1
92.8	85.8	85.8	70.5	92.8	85.8	85.8	70.5	92.8	85.8	85.8	70.5	92.8	85.8	85.8	70.5
70.5	60.8	60.8	61.6	70.5	60.8	60.8	61.6	70.5	60.8	60.8	61.6	70.5	60.8	60.8	61.6
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
01	155.0	83.3	-123.4	01	155.0	83.3	-123.4	01	155.0	83.3	-123.4	01	155.0	83.3	-123.4
02	163.8	82.7	-118.7	02	163.8	82.7	-118.7	02	163.8	82.7	-118.7	02	163.8	82.7	-118.7
03	164.5	82.0	-120.7	03	164.5	82.0	-120.7	03	164.5	82.0	-120.7	03	164.5	82.0	-120.7
04	174.0	81.5	-109.0	04	174.0	81.5	-109.0	04	174.0	81.5	-109.0	04	174.0	81.5	-109.0
05	193.2	81.1	-81.8	05	193.2	81.1	-81.8	05	193.2	81.1	-81.8	05	193.2	81.1	-81.8
06	205.7	80.8	-67.5	06	205.7	80.8	-67.5	06	205.7	80.8	-67.5	06	205.7	80.8	-67.5
07	205.6	81.2	-66.9	07	205.6	81.2	-66.9	07	205.6	81.2	-66.9	07	205.6	81.2	-66.9
08	212.8	75.8	-64.5	08	212.8	75.8	-64.5	08	212.8	75.8	-64.5	08	212.8	75.8	-64.5
09	217.7	72.7	-60.5	09	217.7	72.7	-60.5	09	217.7	72.7	-60.5	09	217.7	72.7	-60.5
10	223.9	69.3	-54.6	10	223.9	69.3	-54.6	10	223.9	69.3	-54.6	10	223.9	69.3	-54.6
11	231.5	65.8	-46.7	11	231.5	65.8	-46.7	11	231.5	65.8	-46.7	11	231.5	65.8	-46.7
12	251.5	58.0	-23.9	12	251.5	58.0	-23.9	12	251.5	58.0	-23.9	12	251.5	58.0	-23.9
13	274.4	49.5	6.7	13	274.4	49.5	6.7	13	274.4	49.5	6.7	13	274.4	49.5	6.7
14	284.3	45.2	23.9	14	284.3	45.2	23.9	14	284.3	45.2	23.9	14	284.3	45.2	23.9
15	298.7	37.0	58.4	15	298.7	37.0	58.4	15	298.7	37.0	58.4	15	298.7	37.0	58.4
16	303.5	33.3	74.4	16	303.5	33.3	74.4	16	303.5	33.3	74.4	16	303.5	33.3	74.4
17	307.2	29.9	89.0	17	307.2	29.9	89.0	17	307.2	29.9	89.0	17	307.2	29.9	89.0
18	326.2	53.2	112.9	18	326.2	53.2	112.9	18	326.2	53.2	112.9	18	326.2	53.2	112.9
19	331.3	61.6	107.9	19	331.3	61.6	107.9	19	331.3	61.6	107.9	19	331.3	61.6	107.9
20	334.1	65.5	102.8	20	334.1	65.5	102.8	20	334.1	65.5	102.8	20	334.1	65.5	102.8
21	336.5	67.4	99.2	21	336.5	67.4	99.2	21	336.5	67.4	99.2	21	336.5	67.4	99.2
22	341.7	68.2	94.8	22	341.7	68.2	94.8	22	341.7	68.2	94.8	22	341.7	68.2	94.8
23	342.3	69.2	92.8	23	342.3	69.2	92.8	23	342.3	69.2	92.8	23	342.3	69.2	92.8
24	351.6	69.8	85.8	24	351.6	69.8	85.8	24	351.6	69.8	85.8	24	351.6	69.8	85.8
25	26.2	70.3	70.5	25	26.2	70.3	70.5	25	26.2	70.3	70.5	25	26.2	70.3	70.5
26	61.0	70.7	60.8	26	61.0	70.7	60.8	26	61.0	70.7	60.8	26	61.0	70.7	60.8
27	62.8	70.1	61.6	27	62.8	70.1	61.6	27	62.8	70.1	61.6	27	62.8	70.1	61.6
28	69.7	76.3	47.9	28	69.7	76.3	47.9	28	69.7	76.3	47.9	28	69.7	76.3	47.9
29	73.2	79.2	40.5	29	73.2	79.2	40.5	29	73.2	79.2	40.5	29	73.2	79.2	40.5
30	76.5	81.9	33.0	30	76.5	81.9	33.0	30	76.5	81.9	33.0	30	76.5	81.9	33.0
31	79.7	84.4	25.5	31	79.7	84.4	25.5	31	79.7	84.4	25.5	31	79.7	84.4	25.5
32	85.7	88.9	10.7	32	85.7	88.9	10.7	32	85.7	88.9	10.7	32	85.7	88.9	10.7
33	91.0	92.5	-2.5	33	91.0	92.5	-2.5	33	91.0	92.5	-2.5	33	91.0	92.5	-2.5
34	93.3	94.0	-8.2	34	93.3	94.0	-8.2	34	93.3	94.0	-8.2	34	93.3	94.0	-8.2
35	97.5	96.1	-17.3	35	97.5	96.1	-17.3	35	97.5	96.1	-17.3	35	97.5	96.1	-17.3
36	99.3	96.9	-20.6	36	99.3	96.9	-20.6	36	99.3	96.9	-20.6	36	99.3	96.9	-20.6
37	101.0	95.0	-25.4	37	101.0	95.0	-25.4	37	101.0	95.0	-25.4	37	101.0	95.0	-25.4
38	101.0	91.1	-80.5	38	101.0	91.1	-80.5	38	101.0	91.1	-80.5	38	101.0	91.1	-80.5
39	141.8	86.9	-107.2	39	141.8	86.9	-107.2	39	141.8	86.9	-107.2	39	141.8	86.9	-107.2
40	149.3	84.6	-118.7	40	149.3	84.6	-118.7	40	149.3	84.6	-118.7	40	149.3	84.6	-118.7
41	155.0	83.3	-123.4	41	155.0	83.3	-123.4	41	155.0	83.3	-123.4	41	155.0	83.3	-123.4
42	163.8	82.7	-118.7	42	163.8	82.7	-118.7	42	163.8	82.7	-118.7	42	163.8	82.7	-118.7
43	164.5	82.0	-120.7	43	164.5	82.0	-120.7	43	164.5	82.0	-120.7	43	164.5	82.0	-120.7
44	174.0	81.5	-109.0	44	174.0	81.5	-109.0	44	174.0	81.5	-109.0	44	174.0	81.5	-109.0
45	193.2	81.1	-81.8	45	193.2	81.1	-81.8	45	193.2	81.1	-81.8	45	193.2	81.1	-81.8
46	205.7	80.8	-67.5	46	205.7	80.8	-67.5	46	205.7	80.8	-67.5	46	205.7	80.8	-67.5
47	141.8	86.9	-107.2	47	141.8	86.9	-107.2	47	141.8	86.9	-107.2	47	141.8	86.9	-107.2