http://130.149.60.45/~farbmetrik/TI08/TI08L0N1.TXT /.PS; cominciare l'uscita
N: nessun 3D-linearizzazione (OL) nel file (F) o PS-startup (S), pagina 1/1

vedere dei file simili: http://130.149.60.45/~farbmetrik/
informazioni tecniche: http://www.ps.bam.de o http://130.149.60.45/~farbmetrik

TUB iscrizione: 20130201-TI08/TI08L0N1.TXT /.PS
la domanda per la misura di stampa di display

TUB materiale: code=rha4ta

rgb -> rgb*a*
rgb -> rgb*a*L*a*b*

L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s
0	404	561	483	589	149.384	−11870	8	485	595	548	548	212.875	−64	−4116	544	544	579	479.303	533	74	−1124	567
1	434	562	486	610	155.083	−12357	9	490	490	565	459	217.772	−60	−4617	549	549	582	480.307	229	89	−1125	569
2	450	563	496	496	163.882	−11834	10	495	495	566	462	223.969	−54	−5218	554	554	584	481.326	253	112	−7526	573
3	460	565	505	505	164.582	−11333	11	500	500	567	464	231.565	−46	−5819	560	560	589	483.131	301	107	−5927	580
4	464	567	506	506	174.081	−10911	12	510	510	569	469	251.558	−23	−7220	561	404	589	483.334	165	102	−4928	595
5	470	569	520	520	193.281	−81	−1913	519	519	570	471	274.449	6	−8621	562	434	610	486.336	567	99	−4229	490
6	475	573	528	528	205.780	−67	−3214	529	529	572	475	284.345	23	−9322	563	450	496	496.341	768	94	−3130	495
7	480	580	537	537	205.681	−66	−3215	539	539	577	478	298.737	58	−10023	565	460	505	505.342	369	92	−2931	500

RYGB$_{min}$: 25.4, 92.3, 162.2, 271.7 *RYGB*$_{max}$: 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**$_{Nin}$: 0.0, 0.0, 0.0 *LAB**$_{Win}$: 100.0, 0.0, 0.0

L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s
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							
24.9	25.0	25.0	29.0	33.0	37.0	37.0	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	99.3	101.2	85.7	91.0	99.3	101.0	128.8	141.8	149.3	155.0	163.8	164.5	193.2	205.7	205.6	212.8	217.7	223.9	231.5
26.2	61.0	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	284.3
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	76.9	76.9	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	65.8	58.0
70.3	70.7	70.7	70.7	70.7	81.9	84.4	94.0	96.1	91.1	86.9	91.1	86.9	84.6	83.3	82.7	82.0	81.1	80.8	72.7	69.3	58.0	49.5
92.8	85.8	85.8	70.5	85.8	70.5	47.9	40.5	10.7	−2.5	−20.6	−23.1	−20.6	−23.1	−80.5	−107.2	−118.7	−123.4	−120.7	−109.0	−66.9	−64.5	−46.7
92.8	60.8	60.8	61.6	60.8	61.6	33.0	25.5	−8.2	−17.3	−80.5	−107.2	−80.5	−107.2	−118.7	−123.4	−118.7	−120.7	−81.8	−67.5	−60.5	−54.6	−23.9
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

RYGB$_{max}$: 25.4, 92.3, 162.2, 271.7 *LAB**$_{Nax}$: 100.0, 0.0, 0.0 *X* 0.0 0.0 *Z* 0.0 0.0 *h* 0.0 0.0 *a** 0.0 0.0 *L** 0.0 0.0 *b** 0.0 0.0 *C** 0.0 0.0 *rgb*$_{min}$ 0.0 0.0 *rgb*$_{max}$ 0.0 0.0 *rgb**$_{min}$ 0.0 0.0 *rgb**$_{max}$ 0.0 0.0

L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s	rgb -> rgb*a*L*a*b*	L*	a*s	b*s
100.0	84.3	84.6	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
01	155.0	83.3	−123.4	57.5	1	155.0	149.3	155.0	163.8	164.5	357.0											
02	163.8	82.7	−118.7	34.5	2	163.8	155.0	163.8	164.5	174.0	357.0											
03	164.5	82.0	−120.7	33.2	3	164.5	163.8	164.5	174.0	193.2	357.0											
04	174.0	81.5	−109.0	11.4	4	174.0	164.5	174.0	193.2	205.7	357.0											
05	193.2	81.1	−81.8	−19.2	5	193.2	174.0	193.2	205.7	205.6	357.0											
06	205.7	80.8	−67.5	−32.5	6	205.7	193.2	205.7	205.6	212.8	357.0											
07	205.6	81.2	−66.9	−32.2	7	205.6	205.7	205.6	212.8	217.7	357.0											
08	212.8	75.8	−64.5	−41.6	8	212.8	205.6	212.8	217.7	223.9	357.0											
09	217.7	72.7	−60.5	−46.9	9	217.7	212.8	217.7	223.9	231.5	357.0											
10	223.9	69.3	−54.6	−52.6	10	223.9	217.7	223.9	231.5	251.5	357.0											
11	231.5	65.8	−46.7	−58.7	11	231.5	223.9	231.5	251.5	274.4	357.0											
12	251.5	58.0	−23.9	−72.0	12	251.5	231.5	251.5	274.4	284.3	357.0											
13	274.4	49.5	6.7	−86.3	13	274.4	251.5	274.4	284.3	298.7	357.0											
14	284.3	45.2	23.9	−93.3	14	284.3	274.4	284.3	298.7	303.5	357.0											
15	298.7	37.0	58.4	−106.4	15	298.7	284.3	298.7	303.5	307.2	357.0											
16	303.5	33.3	74.4	−112.0	16	303.5	298.7	303.5	307.2	326.2	357.0											
17	307.2	29.9	89.0	−117.0	17	307.2	303.5	307.2	326.2	331.3	357.0											
18	326.2	13.2	112.9	−75.4	18	326.2	307.2	326.2	331.3	334.1	357.0											
19	331.3	6.6	107.9	−59.0	19	331.3	326.2	331.3	334.1	336.5	357.0											
20	334.1	6.5	102.8	−49.8	20	334.1	331.3	334.1	336.5	341.7	357.0											
21	336.5	6.4	99.2	−42.9	21	336.5	334.1	336.5	341.7	342.3	357.0											
22	341.7	68.2	94.8	−31.2	22	341.7	336.5	341.7	342.3	351.6	357.0											
23	342.3	69.2	92.8	−29.5	23	342.3	341.7	342.3	351.6	26.2	357.0											
24	351.6	69.8	85.8	−12.6	24	351.6	342.3	351.6	26.2	61.0	357.0											
25	26.2	70.3	70.5	34.8	25	26.2	351.6	26.2	61.0	62.8	357.0											
26	61.0	70.7	60.8	110.0	26	61.0	26.2	61.0	62.8	69.7	357.0											
27	62.8	70.1	61.6	120.1	27	62.8	61.0	62.8	69.7	73.2	357.0											
28	69.7	76.3	47.9	130.1	28	69.7	62.8	69.7	73.2	76.5	357.0											
29	73.2	79.2	40.5	134.5	29	73.2	69.7	73.2	76.5	79.7	357.0											
30	76.5	81.9	33.0	138.3	30	76.5	73.2	76.5	79.7	85.7	357.0											
31	79.7	84.4	25.5	141.4	31	79.7	76.5	79.7	85.7	91.0	357.0											
32	85.7	88.9	10.7	144.3	32	85.7	79.7	85.7	91.0	93.3	357.0											
33	91.0	92.5	−2.5	142.9	33	91.0	85.7	91.0	93.3	97.5	357.0											
34	93.3	94.0	−8.2	140.1	34	93.3	91.0	93.3	97.5	99.3	357.0											
35	97.5	96.1	−17.3	131.1	35	97.5	93.3	97.5	99.3	101.0	357.0											
36	99.3	96.9	−20.6	125.4	36	99.3	97.5	99.3	101.0	128.8	357.0											
37	101.0	97.5	−23.1	119.0	37	101.0	99.3	101.0	128.8	141.8	357.0											
38	128.8	91.1	50.0	72.4	38	128.8	101.0	128.8	141.8	149.3	357.0											
39	141.8	86.9	−107.2	84.2	39	141.8	128.8	141.8	149.3	155.0	357.0											
40	149.3	84.6	−118.7	70.3																		
41	155.0	83.3	−123.4	57.5																		
42	163.8	82.7	−118.7	34.5																		
43	164.5	82.0	−120.7	33.2																		
44	174.0	81.5	−109.0	11.4																		
45	193.2	81.1	−81.8	−19.2																		
46	205.7	80.8	−67.5	−32.5																		
47	141.8	86.9	−107.2	84.2																		

TI080−7N YAB1/2

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