

http://130.149.60.45/~farbmatrik/XE44/XE44L0N1.TXT /.PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

TUB registration: 20140801-XE44/XE44L0N1.TXT /.J application for measurement of display or printer output

TUB material: code=rha4ta

Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV'DV	dS'DV	dE'DV	dD'VDrd	DVrD	DVmd	DVn		L'0'a'0	b'0	C'0	h0	L'1'a'1	b'1	C'1	h1	CODE			
x1000	(CIEKYZ & DV)	for all colours (a)				x1000	limp=98	limp=98	limp=98	limp=98	limp=98	limp=98	limp=98	limp=98	limp=98		limp=98	limp=98	limp=98	limp=98	limp=98	limp=98	limp=98	limp=98				
0095650	0100000	0100000	0043074	0051427	0077399	0081895	0087159	0084892	0001278	00253	00253	0.999	0.505	0.8	0.9	0.495	440000001	77	-16	-18	24	227	95	-1	6	7	194	(Ch-W)
0095650	0100000	0100000	0043074	0051427	0077399	0081934	0027473	0084938	0001253	00253	00000	0	0	495	1.0	0.505	440000002	77	-16	-18	24	227	59	-30	-42	52	233	(Ch-C)
0095650	0100000	0100000	0030852	0028282	0046115	0061805	0068136	0069638	0001331	00253	00253	0.999	0.525	0.9	0.5	0.493	440000003	60	15	-18	24	309	95	-1	7	184	(W-M)	
0095650	0100000	0100000	0030852	0028282	0046115	0061805	0068136	0069638	0001280	00253	00000	0	0	473	1.0	0.492	440000004	60	15	-18	24	309	27	-43	53	305	(W-V)	
0095650	0100000	0100000	0035392	0042784	0046585	0081957	0087176	0085005	0001283	00253	00253	0.999	0.507	0.8	0.9	0.492	440000005	71	37	0	37	359	95	-1	6	134	(M-W)	
0095650	0100000	0100000	0035392	0042784	0046585	0083319	0017030	0021987	0001248	00253	00000	0	0	492	1.0	0.507	440000006	71	37	0	37	359	48	-74	75	355	(M-M)	
0095650	0100000	0100000	0052074	0043502	0027432	0062025	0071834	0056609	0001177	00253	00253	0.999	0.465	0.8	0.9	0.535	440000007	72	30	30	42	44	95	-1	6	134	(W-M)	
0095650	0100000	0100000	0052074	0043502	0027432	0062025	0071834	0056609	0001177	00253	00253	0.999	0.465	0.8	0.9	0.535	440000008	72	30	30	42	44	95	-1	6	134	(W-M)	
0095650	0100000	0100000	0071925	0080693	0032042	0062025	0072777	0060697	0001428	00253	00253	0.999	0.436	0.8	0.9	0.436	440000009	92	53	53	180	95	-1	7	184	(Y-W)		
0095650	0100000	0100000	0071925	0080693	0032042	0066664	0073806	0060697	0001424	00253	00000	0	0	436	1.0	0.564	440000010	92	53	54	180	97	-180	100	94	(Y-Y)		
0095650	0100000	0100000	0032292	0044663	0029339	0081978	0087247	0086068	0001293	00253	00253	0.999	0.511	0.8	0.9	0.488	440000011	73	-33	23	40	144	95	-1	6	134	(L-W)	
0095650	0100000	0100000	0032292	0044663	0029339	0090712	0020830	0064618	0001238	00253	00000	0	0	488	1.0	0.511	440000012	73	-33	23	40	144	53	-62	74	146	(L-W)	
0095650	0100000	0100000	0080527	0010959	0021142	0019778	0027965	0050798	0001429	00253	00253	0.999	0.561	0.8	0.9	0.438	440000013	40	-15	-20	25	232	60	-30	-42	52	234	(CN-C)
0095650	0100000	0100000	0080527	0010959	0021142	0019778	0027965	0050798	0001111	00253	00000	0	0	438	1.0	0.561	440000014	40	-15	-20	25	232	28	0	1	72	(CN-N)	
0095650	0100000	0100000	0080528	0040233	0010255	00808218	0054576	0023253	0001304	00253	00253	0.999	0.515	0.8	0.9	0.484	440000015	24	16	-21	26	307	28	31	-43	53	305	(VN-V)
0095650	0100000	0100000	0080528	0040233	0010255	0083080	0083186	0033175	0001228	00253	00000	0	0	484	1.0	0.515	440000016	24	16	-21	26	307	21	-1	2	60	(VN-N)	
0095650	0100000	0100000	0012276	0080636	0093925	0032537	0016547	0021197	0001296	00253	00253	0.999	0.512	0.8	0.9	0.487	440000017	34	36	-1	36	357	48	75	-75	355	(MN-M)	
0095650	0100000	0100000	0012276	0080636	0093925	0028242	0084296	0062963	0001235	00253	00000	0	0	487	1.0	0.512	440000018	34	36	-1	36	357	28	0	1	64	(MN-N)	
0095650	0100000	0100000	0011579	0079761	0062366	0038314	0016860	0062493	0001314	00253	00253	0.999	0.519	0.8	0.9	0.48	440000019	34	32	28	43	40	48	65	53	84	39	(ON-O)
0095650	0100000	0100000	0011579	0079761	0062366	0029062	0038313	0062999	0001217	00253	00000	0	0	48	1.0	0.519	440000020	34	32	28	43	40	28	0	1	69	(ON-N)	
0095650	0100000	0100000	0020699	0022165	0047649	0066798	0074998	0087444	0001347	00253	00253	0.999	0.532	0.8	0.9	0.468	440000021	54	-4	50	58	95	89	-7	99	99	94	(YN-Y)
0095650	0100000	0100000	0020699	0022165	0047649	0068303	0033118	0087066	0001185	00253	00000	0	0	468	1.0	0.532	440000022	54	-4	50	58	95	21	-2	2	2	59	(YN-N)
0095650	0100000	0100000	0063567	0080949	0048486	0018243	0021552	0063063	0001293	00253	00253	0.999	0.511	0.8	0.9	0.488	440000023	36	-31	29	37	147	54	-61	40	74	146	(LN-L)
0095650	0100000	0100000	0063567	0080949	0048486	0031341	0038224	0061788	0001238	00253	00000	0	0	488	1.0	0.511	440000024	36	-31	29	37	147	21	1	2	2	56	(LN-N)
0095650	0100000	0100000	0018978	0027618	0069411	0081903	0087166	0064991	0001136	00253	00253	0.999	0.449	0.8	0.9	0.551	440000025	59	-30	-42	52	234	95	-1	6	134	(C-W)	
0095650	0100000	0100000	0018978	0027618	0069411	0027274	0040829	0028286	0001395	00253	00000	0	0	455	1.0	0.449	440000026	59	-30	-42	52	234	19	0	1	70	(C-N)	
0095650	0100000	0100000	0007467	0080487	0021984	0081875	0087121	0084914	0001406	00253	00253	0.999	0.591	0.8	0.9	0.491	440000027	26	31	-44	54	305	95	-1	6	134	(V-W)	
0095650	0100000	0100000	0007467	0080487	0021984	0080276	0062851	0082907	0001035	00253	00000	0	0	498	1.0	0.508	440000028	26	31	-44	54	305	19	0	1	69	(V-N)	
0095650	0100000	0100000	0032650	0016676	0021392	0081948	0087190	0085037	0001098	00253	00253	0.999	0.434	0.8	0.9	0.566	440000029	48	74	-6	75	355	95	-1	6	134	(M-W)	
0095650	0100000	0100000	0032650	0016676	0021392	0028332	0029049	0083016	0001433	00253	00000	0	0	434	1.0	0.534	440000030	48	74	-6	75	355	28	0	1	67	(M-N)	
0095650	0100000	0100000	0038215	0016816	0026562	0081966	0087204	0085258	0001202	00253	00253	0.999	0.475	0.8	0.9	0.525	440000031	48	65	53	84	39	95	-1	6	134	(O-W)	
0095650	0100000	0100000	0038215	0016816	0026562	0082849	0029058	0083016	0001329	00253	00000	0	0	525	1.0	0.475	440000032	48	65	53	84	39	28	0	1	55	(O-N)	
0095650	0100000	0100000	0066737	0073834	0007177	0082607	0087317	0084876	0000931	00253	00253	0.999	0.368	0.8	0.9	0.632	440000033	89	-7	99	108	94	95	-1	7	104	(Y-W)	
0095650	0100000	0100000	0066737	0073834	0007177	0062672	0027866	0082857	0001600	00253	00000	0	0	632	1.0	0.632	440000034	89	-7	99	108	94	19	0	1	69	(Y-N)	
0095650	0100000	0100000	0090934	0020322	0060403	0081861	0087155	0045881	0001121	00253	00253	0.999	0.443	0.8	0.9	0.557	440000035	52	-63	39	74	147	95	-1	7	104	(L-W)	
0095650	0100000	0100000	0090934	0020322	0060403	0027211	0028286	0062883	0001410	00253	00000	0	0	443	1.0	0.443	440000036	52	-63	39	74	147	19	0	1	70	(L-N)	
0095650	0100000	0100000	0007648	0080503	0022249	0019131	0027146	0061936	0001291	00253	00253	0.999	0.51	0.8	0.9	0.489	440000037	27	31	-43	53	305	59	-30	-42	52	234	(V-C)
0095650	0100000	0100000	0007648	0080503	0022249	0033275	0016792	0021688	0001240	00253	00000	0	0	489	1.0	0.51	440000038	27	31	-43	53	305	48	74	-75	355	(V-M)	
0095650	0100000	0100000	0038190	0016793	0020540	0063278	0047167	0040179	0000871	00253	00253	0.999	0.344	0.8	0.9	0.656	440000039	48	65	53	84	39	74	-75	355	(O-M)		
0095650	0100000	0100000	0038190	0016793	0020540	0066648	0073825	0050158	0001661	00253	00000	0	0	656	1.0	0.634	440000040	48	65	53	84	39	89	-7	99	99	94	(O-Y)
0095650	0100000	0100000	0090927	0020192	0066398	0066648	0073763	0067328	0001245	00253	00253	0.999	0.492	0.8	0.9	0.508	440000041	52	-63	39	74	148	89	-7	99	99	94	(L-Y)
0095650	0100000	0100000	0090927	0020192	0066398	0081894	0026976	0059349	0001286	00253	00000	0	0	508	1.0	0.491	440000042	52	-63	39	74	148	59	-30	-42	52	234	(L-C)
0095650	0100000	0100000	0018934	0026937	0069287	0057331	0040455	0021877	0001174	00253	00253	0.999	0.464	0.8	0.9	0.536	440000043	59	-30	-42	52	234	27	31	-43	53	305	(C-V)
0095650	0100000	0100000	0018934	0026937	0069287	0069307	0020822	0060643	0001357	00253	00000	0	0	536	1.0	0.464	440000044	59	-30	-42	52	234	52	-62	39	74	147	(C-L)

TUB-test chart XE44; Colour differences and formulae input: w/rgb/cmyk -> (w/rgb/cmyk)
Ma EW098=MEL ADJACENT EW, colour difference experiments

XF440-7N 0 0 schart3u3 schart4