

http://130.149.60.45/~farbmatrik/XE43/XE43L0N1.TXT /PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

application for measurement of display or printer output

IOB material: code=rha4ta

For similar files: <http://130.149.60.45/~farbmetrik/XE43/XE43.HTM>
 For technical information: <http://www.ds.bam.de> or <http://130.149.60.45/>

Cxn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	Dv'DV	ds'DV	de'DV	de'DvR	DvRd	Dvmd	DvMn	L0'a a0	b0	C0	h0	L1'a1	b1	C1	h1	CODE	
x1000	(CIEVY & Zv)	Dv	for all colours	(a)	of experiment,	limp=98,	colour	difference	pairs	Ks	EW98=KIT	SEPARATE	EW,	loutn=1,	louts=0										
9950560	0100000	0100000	0043074	0051427	0077399	0081895	0071959	0084892	0001250	00253	00253	0.999	0.494	0.0	0.495	43000001	77	-16	-18	24	227	95	-1	6	7 184 (Ch-W)
9950560	0100000	0100000	0043074	0051427	0077399	0081943	0027473	0084898	0001281	00253	00000	0.0	0.595	1.0	0.594	43000002	77	-16	-18	24	227	59	-30	-42	52 273 (Ch-C)
9950560	0100000	0100000	0030852	0028282	0046115	0081865	0087136	0087466	0001116	00253	00253	0.999	0.441	0.0	0.559	43000003	60	15	-18	24	309	95	-1	7	184 (Vh-W)
9950560	0100000	0100000	0030852	0028282	0046115	0087801	0085152	0022366	0001415	00253	00000	0.0	0.559	1.0	0.441	43000004	60	15	-18	24	309	27	31	-43	53 305 (Vh-V)
9950560	0100000	0100000	0053920	0027174	0046585	0081957	0078038	0085287	0001434	00253	00253	0.999	0.536	1.0	0.536	43000005	71	37	0	37	359	95	-1	6	184 (Mh-W)
9950560	0100000	0100000	0053920	0047204	0046585	0083319	0078038	0085287	0001357	00253	00000	0.0	0.536	1.0	0.441	43000006	71	37	0	37	359	45	-7	-6	7 184 (Mh-V)
9950560	0100000	0100000	0052074	0043502	0024322	0028025	0087214	0085669	0001174	00253	00253	0.999	0.466	1.0	0.536	43000007	72	30	30	42	44	95	-1	6	184 (Oh-W)
9950560	0100000	0100000	0052074	0043502	0024322	0030662	0071102	0082671	0001357	00253	00000	0.0	0.536	1.0	0.441	43000008	72	30	30	42	44	65	52	38	Oh-O
9950560	0100000	0100000	0071925	0080693	0032042	0082617	0087727	0085977	0001243	00253	00253	0.999	0.491	0.0	0.508	43000009	92	-9	53	54	108	95	-1	6	184 (Yh-W)
9950560	0100000	0100000	0071925	0080693	0032042	0066664	0073806	0080695	0001288	00253	00000	0.0	0.508	1.0	0.491	43000010	92	-9	53	54	108	99	-7	100	100 94 (Yh-Y)
9950560	0100000	0100000	0032292	0044663	0029339	0081978	0087247	0086408	0001197	00253	00253	0.999	0.473	0.0	0.526	43000011	73	-33	23	40	144	95	-1	6	7 184 (Lh-W)
9950560	0100000	0100000	0032292	0044663	0029339	0090712	0020830	0066418	0001334	00253	00000	0.0	0.526	1.0	0.473	43000012	73	-33	23	40	144	53	-62	74	146 (Lh-V)
9950560	0100000	0100000	0080527	0010959	0021142	0081978	0027965	0087058	0001235	00253	00253	0.999	0.488	0.0	0.511	43000013	40	-15	-20	25	232	60	-30	-42	52 234 (Cn-C)
9950560	0100000	0100000	0080527	0010959	0021142	0082906	0030939	0081591	0001296	00253	00000	0.0	0.511	1.0	0.488	43000014	40	-15	-20	25	232	20	0	1	72 (Cn-N)
9950560	0100000	0100000	0080524	0040233	0010255	00808218	0054574	0023253	0001258	00253	00253	0.999	0.497	0.0	0.503	43000015	24	16	-21	26	307	28	31	-43	53 305 (Vn-V)
9950560	0100000	0100000	0080524	0040233	0010255	00803089	00301386	0031175	0001373	00253	00000	0.0	0.503	1.0	0.496	43000016	24	16	-21	26	307	21	-1	2	60 (Vn-N)
9950560	0100000	0100000	0012276	0080836	0093925	0032537	0016547	0022197	0001354	00253	00253	0.999	0.535	0.0	0.464	43000017	34	36	-1	36	357	48	75	-6	75 355 (Mn-W)
9950560	0100000	0100000	0012276	0080836	0093925	0028294	0080296	0021967	0001377	00253	00000	0.0	0.464	1.0	0.535	43000018	34	36	-1	36	357	20	0	1	64 (Mn-N)
9950560	0100000	0100000	0011579	0079761	0062366	0038314	0016860	0062493	0001271	00253	00253	0.999	0.502	0.0	0.497	43000019	34	32	28	43	40	48	65	53	84 39 (On-O)
9950560	0100000	0100000	0011579	0079761	0062366	0029082	0038313	0062993	0001261	00253	00000	0.0	0.497	1.0	0.502	43000020	34	32	28	43	40	20	0	1	69 (On-N)
9950560	0100000	0100000	0020699	0022165	0047469	0066798	0074098	0087444	0001182	00253	00253	0.999	0.467	0.0	0.533	43000021	54	-4	50	50	95	89	-7	99	99 94 (Yn-Y)
9950560	0100000	0100000	0020699	0022165	0047469	0038303	0031118	0080376	0001349	00253	00000	0.0	0.533	1.0	0.467	43000022	54	-4	50	50	95	21	-2	2	59 (Yn-N)
9950560	0100000	0100000	0080567	0060849	0048486	00810243	00215652	0067035	0001086	00253	00253	0.999	0.429	0.0	0.571	43000023	36	-31	20	37	147	54	-61	40	74 146 (Ln-L)
9950560	0100000	0100000	0080567	0060849	0048486	0031411	0038224	0030138	0001445	00253	00000	0.0	0.571	1.0	0.429	43000024	36	-31	20	37	147	21	1	2	56 (Ln-N)
9950560	0100000	0100000	0018978	0027810	0060941	00811903	0076149	0080941	0001159	00253	00253	0.999	0.458	0.0	0.541	43000025	59	-30	-42	52	234	95	-1	6	7 184 (C-W)
9950560	0100000	0100000	0018978	0027810	0060941	0002714	0080289	0020886	0001372	00253	00000	0.0	0.541	1.0	0.458	43000026	59	-30	-42	52	234	19	0	1	70 (C-N)
9950560	0100000	0100000	007467	0080489	0021984	00811875	00871421	0081234	0001783	00253	00253	0.999	0.72	0.0	0.729	43000027	26	31	-44	54	305	95	-1	6	7 184 (V-W)
9950560	0100000	0100000	007467	0080489	0021984	0062736	0082851	0020907	0001608	00253	00000	0.0	0.270	1.0	0.272	43000028	26	31	-44	54	305	19	0	1	69 (V-N)
9950560	0100000	0100000	0032650	0016676	0021392	0081948	0087190	0085637	0001086	00253	00253	0.999	0.429	0.0	0.571	43000029	48	74	-6	75	355	95	-1	6	7 184 (M-W)
9950560	0100000	0100000	0032650	0016676	0021392	0082049	0030816	0081445	0001445	00253	00000	0.0	0.571	1.0	0.429	43000030	48	74	-6	75	355	20	0	1	67 (M-N)
9950560	0100000	0100000	0030215	0016816	0020562	0081966	0087204	0085258	0001271	00253	00253	0.999	0.502	0.0	0.497	43000031	48	65	53	84	39	95	-1	6	6 104 (O-W)
9950560	0100000	0100000	0030215	0016816	0020562	0082849	0029058	0080376	0001261	00253	00000	0.0	0.497	1.0	0.502	43000032	48	65	53	84	39	20	0	0	1 55 (O-N)
9950560	0100000	0100000	0066737	0073834	0007177	0082007	0087317	0084706	0000863	00253	00253	0.999	0.341	0.0	0.659	43000033	89	-7	99	100	94	95	-1	7	7 184 (Y-W)
9950560	0100000	0100000	0066737	0073834	0007177	0062672	0082786	0080287	0001668	00253	00000	0.0	0.659	1.0	0.341	43000034	89	-7	99	100	94	19	0	1	69 (Y-N)
9950560	0100000	0100000	0090934	0020322	0060403	00811861	0087155	0084581	0001286	00253	00253	0.999	0.508	0.0	0.491	43000035	52	-63	39	74	147	95	-1	7	7 184 (L-W)
9950560	0100000	0100000	0090934	0020322	0060403	0002711	0082826	0020883	0001245	00253	00000	0.0	0.491	1.0	0.508	43000036	52	-63	39	74	147	19	0	1	70 (L-N)
9950560	0100000	0100000	0070468	0080503	0022249	00919131	0027146	0091968	0001278	00253	00253	0.999	0.505	0.0	0.495	43000037	27	31	-43	53	305	59	-30	-42	52 234 (V-C)
9950560	0100000	0100000	0070468	0080503	0022249	0032775	0016792	0021340	0001253	00253	00000	0.0	0.495	1.0	0.505	43000038	27	31	-43	53	305	48	74	-5	74 355 (V-N)
9950560	0100000	0100000	0038190	0016793	0020250	00623740	0016740	0021479	0000833	00253	00253	0.999	0.329	0.0	0.671	43000039	48	65	53	84	39	48	74	-6	75 355 (O-W)
9950560	0100000	0100000	0038190	0016793	0020250	0066638	0073825	0080158	0001609	00253	00000	0.0	0.329	1.0	0.671	43000040	48	65	53	84	39	79	98	99	94 (O-Y)
9950560	0100000	0100000	0090927	0020192	0060638	0066640	0073753	0067320	0001481	00253	00253	0.999	0.585	0.0	0.414	43000041	52	-63	39	74	148	89	-7	99	99 94 (L-Y)
9950560	0100000	0100000	0090927	0020192	0060638	00818964	0026076	0093930	0001050	00253	00000	0.0	0.585	1.0	0.414	43000042	52	-63	39	74	148	59	-30	-42	52 234 (L-C)
9950560	0100000	0100000	0018934	0026937	0060287	00705351	0084005	0021877	0001410	00253	00253	0.999	0.557	0.0	0.442	43000043	59	-30	-42	52	234	27	31	-43	53 305 (C-V)
9950560	0100000	0100000	0018934	0026937	0060287	00809307	0020222	0060423	0001121	00253	00000	0.0	0.442	1.0	0.457	43000044	59	-30	-42	52	234	52	-62	39	74 (C-L)
9950560	0100000	0100000	0066618	0073785	0007373	0090555	0060000	0060529	0001293	00253	00253	0.999	0.511	0.0	0.488	43000045	89	-7	99	99	94	53	-62	39	74 147 (Y-L)
9950560	0100000	0100000	0066618	0073785	0007373	0030959	0016679	0020509	0001238	00253	00000	0.0	0.488	1.0	0.511	43000046	89	-7	99	99	94	48	65	53	84

TUB-test chart XE43; Colour differences and formulae
 K_s EW098=KIT SEPARATE EW, colour difference ΔE^*

input: w/rqb/cmyk $\rightarrow$ (w/rqb/cmyk)

XE430-7N_0_0, xchart3=2, xchart4=