

http://130.149.60.45/~farbmtrik/VE80/VE80LON1.TXT /PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

95.04	100.0	108.88	15.79	16.53	18.27	39.8	42.03	45.4	0.605	%0	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	6.12	6.45	7.0	0.621	%1	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	1.07	1.14	1.23	0.968	%2	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	75.02	79.4	86.05	0.995	%3	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	3.05	3.24	3.49	0.819	%4	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	28.23	29.78	32.509	0.418	%5	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	11.07	11.6	12.91	0.418	%6	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	55.77	58.74	64.25	0.73	%7	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	26.5	18.75	20.19	0.992	%8	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	13.6	20.03	21.55	0.781	%9	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	16.11	18.94	20.36	0.297	%10	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	22.38	19.18	20.85	0.505	%11	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	11.75	19.41	21.54	0.917	%12	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	24.75	19.28	21.36	0.768	%13	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	15.23	19.89	21.67	0.483	%14	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	20.03	18.73	21.13	0.327	%15	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	17.22	17.97	5.4	0.926	%16	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	18.38	19.28	42.14	0.783	%17	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	18.2	19.06	26.69	0.286	%18	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	17.88	18.78	11.58	0.497	%19	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	18.78	19.88	52.08	0.984	%20	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	17.95	18.9	8.6	0.78	%21	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	17.89	18.87	33.41	0.495	%22	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	18.07	18.83	16.03	0.268	%23	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	29.48	28.23	30.83	0.563	%24	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	46.63	42.16	45.44	0.98	%25	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	4.36	6.29	7.11	0.939	%26	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	9.99	11.81	13.11	0.614	%27	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	33.28	41.32	45.54	0.899	%28	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	7.9	6.16	7.05	0.894	%29	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	25.13	29.07	32.02	0.565	%30	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	12.08	11.15	12.6	0.605	%31	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	5.87	6.14	2.8	0.946	%32	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	27.61	29.12	25.38	0.595	%33	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	11.06	11.64	17.04	0.647	%34	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	40.18	42.33	67.24	0.959	%35	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	10.83	11.4	8.95	0.709	%36	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	40.25	42.48	30.1	0.863	%37	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	27.49	29.02	39.24	0.579	%38	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	6.13	6.43	14.18	0.9	%39	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	18.92	17.74	15.0	0.59	%40	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	21.44	18.22	32.4	0.671	%41	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	19.0	17.92	25.27	0.312	%42	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	14.78	19.36	34.49	0.988	%43	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	15.74	18.34	15.24	0.421	%44	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	21.45	18.24	11.06	0.953	%45	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	14.46	18.98	11.55	0.753	%46	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	15.79	16.53	18.27	15.88	18.56	26.34	0.613	%47	kka=0	XYZRA=15.79,	16.53,	18.27	XYZRI=0,	47	#
95.04	100.0	108.88	16.81	17.54	19.48	7.62	5.93	2.7	0.874	%48	kka=1	XYZRA=16.81,	17.54,	19.48	XYZRI=48,	63	#
95.04	100.0	108.88	16.81	17.54	19.48	7.7	6.0	4.33	0.702	%49	kka=1	XYZRA=16.81,	17.54,	19.48	XYZRI=48,	63	#

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TUB-test chart VE80; Colour differences and formulae input: w/rgb/cmyk -> (w/rgb/cmyk)
KL=KITTELMANN L colour difference experiments, all colours of 624

VE800-78

TUB registration: 20150301-VE80/VE80LON1.TXT /PS
application for measurement of display or printer output

TUB material: code=thata