

http://130.149.60.45/~farbmtrik/XG54/XG54L0N1.TXT /PS; Start-Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 1/1

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV*ab	dS*ab	dE*ab	dE*abrdE*DVrdE*abmde*DVm no.	L*a	a*	b*	C*	h0	L*1	a*1	b*1	C*1	h1	CODE %					
%1000*(CIEXYZ / DV)	for all colours (a) of experiment, , %iimp=98, colour difference pairs MA_EC098=MEL_ADJACENT_EC, ioutn=0, iouts=0%																											
9995050	1000000	1000000	0043074	0051427	0077739	0081895	0087159	0084892	0034035	06739	03422	0.507	0.505	0.492	0.495	540000081	77	-16	-18	24	227	95	-1	6	7	104	(CM-W)%	
9995050	1000000	1000000	0043074	0051427	0077739	0081934	0082743	0069838	0033361	06739	03436	0.492	0.495	0.507	0.505	540000082	77	-16	-18	24	227	59	-30	-42	52	233	(CM-C)%	
9995050	1000000	1000000	0030852	0028282	0046115	0081865	0087136	0084766	0047700	09068	00636	0.513	0.526	0.486	0.473	540000083	60	15	-18	24	309	95	-1	7	7	104	(VM-W)%	
9995050	1000000	1000000	0030852	0028282	0046115	0080781	0065152	0022368	0042985	09068	00467	0.486	0.473	0.513	0.526	540000084	60	15	-18	24	309	27	31	-43	53	305	(VM-Y)%	
9995050	1000000	1000000	0053926	0042784	0046585	0081957	0087176	0085296	0045872	09047	00461	0.509	0.507	0.49	0.492	540000085	71	37	0	37	359	95	-1	6	6	104	(CM-W)%	
9995050	1000000	1000000	0053926	0042784	0046585	0083139	00817639	0021987	0044605	09047	00436	0.49	0.492	0.509	0.507	540000086	71	37	0	37	359	48	74	-6	75	355	(MM-M)%	
9995050	1000000	1000000	0052674	0043562	0042342	0082625	0087214	0085669	0043643	09385	00459	0.489	0.465	0.51	0.534	540000087	72	30	42	44	95	14	1	6	104	(CM-W)%		
9995050	1000000	1000000	0052674	0043562	0042342	0083662	00817182	0062671	0050213	09385	004792	0.51	0.534	0.489	0.465	540000088	72	30	42	44	65	84	38	(OM-W)%				
9995050	1000000	1000000	0071925	0080693	0032042	0082621	0087727	0085077	0053366	09402	004762	0.496	0.564	0.503	0.436	540000089	92	-9	53	54	100	95	-1	6	7	104	(YM-W)%	
9995050	1000000	1000000	0071925	0080693	0032042	0086664	00873806	0060695	0041255	09404	004767	0.503	0.536	0.496	0.564	540000090	92	-9	53	54	100	89	-7	100	100	94	(YM-Y)%	
9995050	1000000	1000000	0032292	0044663	0029339	0081978	0087247	0084968	0041523	08125	004709	0.516	0.511	0.483	0.488	540000091	73	-33	23	40	144	95	-1	6	7	104	(LM-W)%	
9995050	1000000	1000000	0032292	0044663	0029339	0069712	00826839	006418	0039735	08125	003928	0.483	0.488	0.516	0.511	540000092	73	-33	23	40	144	53	-62	40	74	146	(LM-L)%	
9995050	1000000	1000000	0080527	0010959	0021142	0081776	00827965	0070590	0037569	06696	003376	0.504	0.561	0.495	0.438	540000093	40	-15	-20	25	232	60	-30	-42	52	234	(CM-C)%	
9995050	1000000	1000000	0080527	0010959	0021142	0082980	0083099	0083081	0029339	06696	003320	0.495	0.438	0.504	0.561	540000094	40	-15	-20	25	232	20	1	1	72	(CM-W)%		
9995050	1000000	1000000	0052584	0042303	001255	0082818	00805476	0023253	0082831	09548	002691	0.489	0.515	0.51	0.484	540000095	24	16	-21	26	307	28	31	-43	53	305	(VN-W)%	
9995050	1000000	1000000	0052584	0042303	001255	0083089	0083186	0083175	0026665	09548	002806	0.51	0.484	0.489	0.515	540000096	24	16	-21	26	307	21	1	1	2	60	(VN-W)%	
9995050	1000000	1000000	0012276	0080836	0069325	0032537	0016547	0021197	0046099	07990	00486	0.511	0.512	0.488	0.487	540000097	34	36	-1	36	357	48	75	-6	75	355	(MM-M)%	
9995050	1000000	1000000	0012276	0080836	0069325	002842	0082946	0082963	0038992	07990	00486	0.488	0.487	0.511	0.512	540000098	34	36	-1	36	357	20	1	1	1	64	(MM-W)%	
9995050	1000000	1000000	0011579	0070761	0062636	0036314	0016860	0082493	0045398	08747	00376	0.5	0.519	0.499	0.48	540000099	34	32	28	43	40	48	65	53	84	39	(OM-W)%	
9995050	1000000	1000000	0011579	0070761	0062636	0082992	0083613	0082999	0042074	08747	004370	0.499	0.48	0.5	0.519	540000100	34	32	28	43	40	20	1	1	1	69	(VN-W)%	
9995050	1000000	1000000	0020899	0022165	0067479	0067670	00874698	0087444	0063412	11919	005089	0.502	0.532	0.497	0.468	540000101	54	-4	50	50	95	89	-7	99	99	94	(YM-Y)%	
9995050	1000000	1000000	0020899	0022165	0067479	0083233	0083118	0083076	0057583	11919	005930	0.497	0.468	0.502	0.532	540000102	54	-4	50	50	95	81	1	2	2	59	(YM-W)%	
9995050	1000000	1000000	0053667	0080849	0047468	0061243	0082552	0086753	0041410	08183	004834	0.497	0.511	0.502	0.488	540000103	36	-31	20	37	147	54	-61	40	74	146	(LM-L)%	
9995050	1000000	1000000	0053667	0080849	0047468	0083141	0083224	0083188	0039628	08183	004691	0.502	0.488	0.497	0.511	540000104	36	-31	20	37	147	21	1	2	2	56	(LM-W)%	
9995050	1000000	1000000	0018978	0027010	0069411	0081903	0087166	0084901	0060627	13502	006791	0.502	0.449	0.497	0.551	540000105	59	-30	-42	52	234	95	-1	6	7	104	(CM-W)%	
9995050	1000000	1000000	0018978	0027010	0069411	0082714	0082829	0082886	0074400	13502	006791	0.497	0.551	0.502	0.449	540000106	59	-30	-42	52	234	19	0	1	1	70	(CM-W)%	
9995050	1000000	1000000	0074667	0004897	0021984	0081875	0087121	0084914	0086718	14673	009144	0.623	0.591	0.591	0.376	0.408	540000107	26	31	-44	54	305	95	-1	6	7	104	(VM-W)%
9995050	1000000	1000000	0074667	0004897	0021984	0082736	0082851	0082907	0060813	14673	005528	0.376	0.408	0.623	0.591	540000108	26	31	-44	54	305	19	0	1	1	69	(VN-W)%	
9995050	1000000	1000000	0032650	0061676	0021392	0081940	0087190	0085837	0074181	10794	009090	0.532	0.434	0.467	0.566	540000109	48	74	-6	75	355	95	-1	6	7	104	(CM-W)%	
9995050	1000000	1000000	0032650	0061676	0021392	0082832	0082949	0083016	0060639	10794	007983	0.467	0.566	0.532	0.434	540000110	48	74	-6	75	355	20	1	1	1	67	(MM-W)%	
9995050	1000000	1000000	0030215	0016816	0062562	0081666	0087204	0085258	0066207	18148	009302	0.517	0.475	0.482	0.525	540000111	65	53	84	39	48	95	-1	6	6	104	(OM-W)%	
9995050	1000000	1000000	0030215	0016816	0062562	0082049	0082958	0083070	0095281	18148	008756	0.482	0.525	0.517	0.475	540000112	65	53	84	39	20	20	1	1	1	65	(OM-W)%	
9995050	1000000	1000000	0066737	0073834	0087177	0082687	0087717	0084700	0087816	21147	009307	0.434	0.368	0.565	0.632	540000113	89	-7	99	100	94	95	-1	7	7	104	(YM-W)%	
9995050	1000000	1000000	0066737	0073834	0087177	0082607	0082786	0082857	0133559	21147	009307	0.565	0.632	0.434	0.368	540000114	89	-7	99	100	94	19	0	1	1	69	(YM-W)%	
9995050	1000000	1000000	0030934	0020322	0060403	0081861	0087155	0084581	0072142	16284	008149	0.5	0.443	0.499	0.557	540000115	52	-63	39	74	147	95	-1	7	7	104	(LM-W)%	
9995050	1000000	1000000	0030934	0020322	0060403	0082711	0082826	0082883	0090767	16284	008135	0.499	0.557	0.5	0.443	540000116	52	-63	39	74	147	19	0	1	1	70	(LM-W)%	
9995050	1000000	1000000	0087648	0005367	0022249	0081931	0087146	0086086	0066986	13134	006979	0.531	0.51	0.468	0.489	540000117	27	31	-43	53	305	59	-30	-42	52	234	(VC-C)%	
9995050	1000000	1000000	0087648	0005367	0022249	0083275	00816792	0021389	0064359	13134	006154	0.468	0.489	0.531	0.51	540000118	27	31	-43	53	305	48	74	-5	74	355	(VM-W)%	
9995050	1000000	1000000	0030190	00616793	0082548	00832749	00816740	00821479	0053442	15535	006610	0.386	0.344	0.613	0.656	540000119	48	65	53	84	39	48	74	-6	75	355	(OM-M)%	
9995050	1000000	1000000	0030190	00616793	0082548	0086638	0073825	0087508	0108192	15535	009524	0.613	0.656	0.386	0.343	540000120	48	65	53	84	39	89	-7	98	99	94	(OM-W)%	
9995050	1000000	1000000	0092027	0026192	0066308	00866408																						