http://130.149.60.45/~farbmetrik/SE62/SE62L0NA.TXT /.PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/4

see similar files: http://130.149.60.45/~farbmetrik/SE62/SE62.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
1	1.1	1.1	1.4	0.0	0.0	0.0
2	2.3	1.5	8.1	2.4	55.8	306.3
3	4.0	1.9	17.3	6.9	83.3	310.3
4	6.1	2.6	28.9	12.3	98.1	309.9
5	8.4	3.4	41.9	16.5	110.6	309.7
6	10.2	4.0	52.0	19.4	117.6	309.3
7	12.2	4.7	63.2	22.1	125.0	309.2
8	15.6	5.9	82.0	26.2	134.5	308.7
9	20.0	7.6	106.4	30.6	145.0	308.3
10	3.5	6.2	1.9	27.1	61.4	134.2
11	4.7	6.7	8.6	28.2	25.4	181.3
12	6.3	7.2	17.8	29.6	25.3	251.1
13	8.5	7.9	29.4	31.3	42.4	280.4
14	10.8	8.6	42.5	33.0	59.9	290.6
15	12.6	9.2	52.5	34.3	70.9	294.2
16	14.7	9.9	63.7	35.7	81.6	296.9
17	18.1	11.2	82.6	38.1	96.2	299.3
18	22.5	12.9	106.9	41.0	111.1	301.0
19	6.0	11.6	2.4	38.9	79.6	132.0
20	7.2	12.1	9.1	39.7	45.6	156.4
21	8.9	12.6	18.3	40.6	29.1	190.1
22	11.0	13.4	29.9	41.7	28.1	237.3
23	13.4	14.1	43.1	42.9	38.8	266.0
24	15.2	14.8	53.0	43.9	48.2	276.3
25	17.2	15.5	64.3	44.9	58.1	282.9
26	20.6	16.7	83.1	46.7	72.7	289.0
27	25.0	18.5	107.4	48.9	88.3	293.2
28	9.2	18.6	3.1	49.1	93.6	131.5
29	10.5	19.1	9.8	49.7	63.6	147.6
30	12.2	19.7	19.0	50.4	44.9	165.5
31	14.3	20.4	30.7	51.3	33.0	192.9
32	16.7	21.2	43.8	52.2	31.3	226.9
33	18.5	21.8	53.7	52.8	35.2	246.6
34	20.5	22.5	65.0	53.6	41.9	260.8
35	23.9	23.8	83.9	55.0	54.2	274.0
36	28.4	25.7	108.2	56.9	68.8	282.4
37	11.8	24.1	3.7	55.3	101.6	131.4
38	13.1	24.6	10.4	55.8	74.1	144.1
39	14.8	25.2	19.6	56.4	55.6	157.6
40	16.9	25.9	31.2	57.1	41.4	176.5
41	19.3	26.7	44.3	57.9	34.1	202.4
42	21.1	27.3	54.3	58.5	33.5	222.2
43	23.1	28.0	65.5	59.2	36.5	240.8
44	26.5	29.4	84.4	60.4	45.5	260.0
45	31.0	31.2	108.7	62.0	58.3	273.0
46	14.2	29.2	4.1	60.2	108.3	131.1
47	15.6	29.8	10.9	60.8	82.7	142.0
48	17.2	30.4	20.0	61.3	64.3	153.2
49	19.4	31.1	31.6	61.9	49.4	167.8
50	21.7	31.9	44.8	62.6	39.6	187.3
51	23.6	32.5	54.8	63.1	36.0	204.1
52	25.6	33.2	66.0	63.7	35.6	222.2
53	29.0	34.5	84.9	64.8	40.7	245.8
54	33.5	36.4	109.2	66.3	51.1	263.1
55	18.1	37.2	4.9	66.9	117.1	130.9
56	19.4	37.8	11.6	67.4	93.8	139.7
57	21.1	38.4	20.8	67.8	75.8	148.7
58	23.2	39.1	32.4	68.3	60.6	159.6
59	25.6	39.9	45.5	68.9	49.0	173.4
60	27.4	40.6	55.5	69.4	43.1	185.3
61	29.5	41.3	66.7	69.9	39.3	199.9
62	32.9	42.6	85.6	70.9	38.7	223.6
63	37.4	44.5	109.9	72.2	44.3	246.2
64	23.8	49.0	5.9	75.1	128.0	130.4
65	25.2	49.6	12.6	75.5	107.2	137.4
66	26.8	50.2	21.8	75.9	89.8	144.6
67	29.0	50.9	33.4	76.3	74.6	152.8
68	31.3	51.7	46.6	76.8	62.1	162.4
69	33.1	52.3	56.5	77.2	54.9	170.4
70	35.2	53.0	67.8	77.6	48.8	180.3
71	38.6	54.4	86.7	78.4	42.8	198.7
72	43.1	56.2	110.9	79.5	41.8	221.8
73	31.3	64.1	7.1	83.9	140.0	129.9
74	32.5	64.5	13.8	84.1	121.0	135.5
75	34.1	65.0	23.0	84.3	104.2	141.3
76	36.2	65.7	34.7	84.7	89.3	147.7
77	38.6	66.4	47.8	85.0	76.4	154.9
78	40.4	67.0	57.8	85.4	68.7	160.6
79	42.4	67.7	69.0	85.7	61.6	167.4
80	45.8	68.9	87.9	86.3	52.6	180.2
81	50.2	70.6	112.1	87.2	46.2	198.4

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
82	5.0	3.1	1.4	15.1	44.1	36.1
83	6.2	3.5	8.2	17.0	48.4	336.1
84	7.9	4.0	17.6	19.2	68.1	321.8
85	10.0	4.6	29.3	21.9	85.5	316.7
86	12.4	5.4	42.6	24.5	99.7	314.2
87	14.2	6.0	52.6	26.4	108.4	313.2
88	16.2	6.7	63.8	28.4	116.3	312.2
89	19.6	7.9	82.7	31.5	127.5	311.2
90	23.9	9.6	106.4	35.0	138.5	310.2
91	7.4	8.3	2.0	32.2	53.2	98.2
92	8.6	8.7	8.8	33.1	7.8	81.6
93	10.3	9.2	18.1	34.2	19.8	305.5
94	12.5	9.9	29.9	35.7	40.9	302.5
95	14.9	10.7	43.1	37.2	58.7	303.0
96	16.6	11.3	53.1	38.3	69.5	303.3
97	18.7	12.0	64.4	39.5	80.1	303.8
98	22.1	13.3	83.2	41.6	94.3	304.2
99	26.4	14.9	106.9	44.1	108.6	304.4
100	9.9	13.7	2.5	42.2	69.9	112.3
101	11.2	14.2	9.3	43.0	30.5	129.2
102	12.9	14.7	18.6	43.8	10.0	179.8
103	15.0	15.4	30.5	44.8	18.8	270.2
104	17.4	16.2	43.7	45.9	35.4	285.9
105	19.2	16.8	53.7	46.8	46.3	290.5
106	21.3	17.5	64.9	47.7	56.7	293.3
107	24.6	18.8	83.7	49.3	71.6	296.0
108	29.0	20.5	107.5	51.4	87.0	298.1
109	13.1	20.6	3.2	51.5	84.7	119.2
110	14.5	21.2	10.0	52.1	51.7	132.7
111	16.2	21.8	19.3	52.8	30.9	151.1
112	18.3	22.5	31.1	53.6	18.5	191.9
113	20.7	23.3	44.4	54.4	21.4	244.9
114	22.5	23.9	54.4	55.1	29.0	263.5
115	24.6	24.6	65.7	55.9	38.1	274.6
116	28.0	25.9	84.5	57.1	52.2	283.5
117	32.3	27.7	108.3	58.9	67.2	288.7
118	15.8	26.1	3.7	57.3	93.7	121.7
119	17.1	26.7	10.5	57.9	64.1	133.2
120	18.8	27.3	19.9	58.5	43.8	146.4
121	20.9	28.0	31.7	59.1	28.7	169.1
122	23.3	28.8	44.9	59.9	22.3	207.1
123	25.1	29.4	55.0	60.4	24.2	234.4
124	27.2	30.2	66.2	61.1	30.1	254.0
125	30.6	31.5	85.0	62.3	41.8	270.8
126	35.0	33.3	108.7	63.8	56.0	280.3
127	18.2	31.2	4.2	62.0	100.9	123.2
128	19.5	31.8	11.0	62.6	73.5	133.1
129	21.3	32.4	20.3	63.1	53.9	144.1
130	23.4	33.1	32.1	63.7	38.1	160.1
131	25.8	34.0	45.4	64.3	28.2	185.2
132	27.6	34.6	55.5	64.9	25.6	208.4
133	29.7	35.4	66.7	65.5	27.3	231.7
134	33.1	36.7	85.5	66.5	35.5	256.3
135	37.5	38.5	109.2	67.9	47.9	271.0
136	22.1	39.3	4.9	68.5	110.5	124.6
137	23.4	39.9	11.8	68.9	86.0	132.9
138	25.1	40.5	21.1	69.4	67.0	141.7
139	27.3	41.2	32.9	69.9	51.1	153.0
140	29.7	42.0	46.1	70.4	39.1	168.6
141	31.5	42.7	56.2	70.9	33.3	183.3
142	33.6	43.4	67.4	71.4	30.1	202.0
143	37.0	44.7	86.2	72.3	31.5	230.8
144	41.3	46.6	110.0	73.5	39.6	254.0
145	27.8	51.1	6.0	76.4	122.6	125.7
146	29.2	51.7	12.7	76.8	100.6	132.3
147	30.9	52.3	22.1	77.2	82.6	139.3
148	33.0	53.0	33.9	77.6	66.8	147.6
149	35.4	53.8	47.1	78.1	53.9	157.7
150	37.2	54.4	57.2	78.4	46.5	166.6
151	39.3	55.2	68.5	78.9	40.4	178.0
152	42.7	56.5	87.2	79.6	35.1	199.8
153	47.1	58.3	111.0	80.7	35.5	226.5
154	35.3	66.2	7.2	85.0	135.2	126.3
155	36.5	66.6	14.0	85.1	115.3	131.6
156	38.2	67.1	23.3	85.4	98.1	137.2
157	40.3	67.7	35.1	85.7	82.7	143.7
158	42.7	68.5	48.4	86.1	69.6	151.0
159	44.5	69.1	58.5	86.4	61.6	157.0
160	46.6	69.8	69.7	86.8	54.3	164.2
161	49.9	71.0	88.5	87.4	45.4	178.3
162	54.2	72.7	112.2	88.2	39.6	198.8

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
163	8.4	4.8	1.5	22.6	58.6	41.7
164	9.6	5.2	8.3	23.9	50.3	351.6
165	11.3	5.7	17.7	25.5	64.8	331.4
166	13.4	6.4	29.5	27.5	80.4	322.7
167	15.8	7.1	42.8	29.5	94.6	318.5
168	17.6	7.8	52.7	31.0	103.2	316.6
169	19.6	8.5	64.0	32.6	111.6	315.2
170	23.0	9.7	82.8	35.3	122.8	313.5
171	27.3	11.3	106.5	38.3	134.6	312.1
172	10.8	10.0	2.0	35.9	59.4	82.0
173	12.1	10.5	8.8	36.7	20.2	43.9
174	13.7	11.0	18.2	37.7	24.6	335.7
175	15.9	11.7	30.0	39.0	42.2	317.1
176	18.3	12.5	43.3	40.3	58.7	311.8
177	20.1	13.1	53.3	41.3	69.1	310.0
178	22.1	13.8	64.6	42.4	78.9	308.9
179	25.5	15.0	83.4	44.3	93.0	308.0
180	29.8	16.7	107.0	46.6	106.8	307.2
181	13.3	15.4	2.6	44.9	69.8	99.4
182	14.6	15.9	9.4	45.5	28.6	101.6
183	16.3	16.5	18.7	46.3	4.7	69.7
184	18.5	17.2	30.6	47.3	17.6	304.3
185	20.9	18.0	43.9	48.3	35.1	301.3
186	22.7	18.6	53.9	49.1	45.8	301.0
187	24.7	19.3	65.1	49.9	56.4	301.1
188	28.1	20.6	83.9	51.5	71.0	301.4
189	32.4	22.3	107.6	53.4	86.1	301.9
190	16.6	22.5	3.2	53.6	82.0	109.6
191	18.0	23.0	10.1	54.1	47.1	118.6
192	19.7	23.6	19.5	54.8	24.3	131.2
193	21.8	24.3	31.3	55.5	8.4	184.2
194	24.2	25.1	44.5	56.3	16.2	268.2
195	26.0	25.7	54.6	56.9	26.1	280.3
196	28.1	26.4	65.8	57.6	36.4	286.4
197	31.5	27.7	84.7	58.9	51.1	291.1
198	35.8	29.5	108.3	60.5	66.4	293.9
199	19.2	27.9	3.8	59.0	90.1	114.1
200	20.5	28.5	10.6	59.6	59.2	123.1
201	22.3	29.1	20.0	60.1	37.5	133.9
202	24.4	29.8	31.8	60.8	20.4	156.3
203	26.8	30.6	45.1	61.5	13.5	213.2
204	28.6	31.2	55.1	62.0	18.1	250.1
205	30.6	31.9	66.4	62.6	26.3	267.8
206	34.1	33.2	85.1	63.7	39.8	280.0
207	38.4	35.1	108.8	65.2	54.7	286.5
208	21.7	33.1	4.3	63.6	97.1	116.8
209	23.0	33.7	11.1	64.1	68.8	125.1
210	24.7	34.2	20.4	64.6	48.0	134.7
211	26.9	34.9	32.3	65.1	31.0	150.1
212	29.3	35.8	45.6	65.8	19.9	180.3
213	31.1	36.4	55.6	66.3	17.8	213.3
214	33.2	37.1	66.9	66.9	21.4	242.9
215	36.6	38.4	85.7	67.8	32.2	266.6
216	40.9	40.3	109.3	69.2	46.0	278.0
217	25.5	41.1	5.0	69.8	106.8	119.5
218	26.9	41.7	11.8	70.2	81.4	126.8
219	28.6	42.3	21.2	70.6	61.6	134.8
220	30.8	43.0	33.0	71.1	44.9	145.7
221	33.2	43.8	46.3	71.7	32.0	162.2
222	35.0	44.5	56.4	72.2	25.9	179.6
223	37.1	45.2	67.6	72.6	22.9	203.7
224	40.5	46.5	86.4	73.5	26.2	239.0
225	44.8	48.4	110.0	74.7	36.4	261.5
226	31.3	52.9	6.0	77.5	119.0	121.7
227	32.6	53.5	12.8	77.9	96.3	127.8
228	34.4	54.1	22.2	78.2	77.8	134.3
229	36.5	54.8	34.0	78.7	61.5	142.3
230	38.9	55.6	47.3	79.1	48.1	152.6
231	40.8	56.2	57.4	79.5	40.4	161.9
232	42.8	57.0	68.6	79.9	34.0	174.7
233	46.2	58.3	87.4	80.7	28.8	200.6
234	50.6	60.1	111.1	81.7	30.6	231.4
235	38.8	68.0	7.3	85.9	131.9	123.2
236	40.0	68.4	14.0	86.1	111.6	128.1
237	41.7	68.9	23.5	86.3	93.9	133.5
238	43.8	69.5	35.3	86.6	78.1	139.8
239	46.2	70.3	48.6	87.0	64.6	147.0
240	48.0	70.9	58.7	87.3	56.5	153.1
241	50.1	71.6	69.9	87.7	49.0	160.7
242	53.4	72.9	88.7	88.3	39.9	176.0
243	57.7	74.5	112.3	89.1	34.3	199.2

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
244	11.6	6.5	1.5	27.7	68.8	44.0
245	12.8	6.8	8.4	28.7	54.3	1.2
246	14.5	7.3	17.7	30.0	64.5	339.1
247	16.6	8.0	29.6	31.7	78.3	328.2
248	19.0	8.8	42.8	33.4	91.6	322.5
249	20.8	9.4	52.9	34.7	99.9	319.9
250	22.9	10.1	64.1	36.1	108.1	317.9
251	26.2	11.4	82.9	38.4	119.5	315.6
252	30.5	13.0	106.6	41.1	131.5	313.8
253	14.0	11.7	2.1	39.0	66.6	73.6
254	15.3	12.1	8.9	39.7	30.6	38.8
255	17.0	12.6	18.3	40.6	30.7	350.6
256	19.2	13.4	30.1	41.8	44.3	327.5
257	21.6	14.1	43.4	42.9	59.3	318.7
258	23.4	14.8	53.5	43.9	68.9	315.5
259	25.4	15.5	64.7	44.9	78.4	313.4
260	28.8	16.7	83.5	46.6	91.9	311.3
261	33.1	18.4	107.1	48.8	105.7	309.8
262	16.6	17.1	2.6	47.2	72.6	90.4
263	17.9	17.6	9.4	47.8	32.2	82.6
264	19.6	18.2	18.8	48.5	13.3	38.2
265	21.8	18.9	30.7	49.4	20.6	328.4
266	24.1	19.7	44.0	50.3	36.2	313.2
267	26.0	20.3	54.0	51.1	46.4	309.6
268	28.0	21.0	65.2	51.9	56.5	307.7
269	31.4	22.3	84.0	53.4	70.8	306.1
270	35.7	24.0	107.6	55.2	85.6	305.2
271	19.9	24.2	3.3	55.4	81.7	102.3
272	21.2	24.7	10.1	55.9	46.3	106.4
273	22.9	25.3	19.6	56.5	22.5	109.2
274	25.1	26.0	31.4	57.2	2.4	103.3
275	27.5	26.8	44.7	58.0	14.9	296.1
276	29.3	27.4	54.7	58.6	25.6	296.3
277	31.3	28.1	66.0	59.3	35.9	296.8
278	34.7	29.4	84.7	60.4	50.7	297.7
279	39.1	31.2	108.4	62.0	66.0	298.5
280	22.5	29.6	3.8	60.6	88.9	107.7
281	23.8	30.2	10.7	61.1	57.0	113.9
282	25.5	30.7	20.1	61.6	34.3	120.6
283	27.7	31.5	31.9	62.2	15.4	135.9
284	30.1	32.3	45.2	62.9	6.6	228.3
285	31.9	32.9	55.3	63.5	14.5	271.1
286	34.0	33.7	66.5	64.1	24.3	282.0
287	37.4	35.0	85.3	65.1	38.8	288.5
288	41.7	36.8	108.9	66.6	54.0	292.0
289	24.9	34.7	4.3	65.0	95.5	111.2
290	26.3	35.3	11.1	65.4	66.1	117.7
291	28.0	35.9	20.5	65.9	44.5	125.1
292	30.2	36.6	32.4	66.5	26.2	137.4
293	32.6	37.5	45.7	67.1	13.1	170.7
294	34.4	38.1	55.8	67.6	11.2	222.1
295	36.4	38.8	67.0	68.1	17.3	258.0
296	39.8	40.2	85.7	69.1	30.1	276.5
297	44.2	42.0	109.4	70.4	44.9	284.6
298	28.8	42.7	5.0	71.0	104.5	114.9
299	30.1	43.4	11.9	71.4	78.5	121.2
300	31.9	44.0	21.3	71.8	58.0	128.0
301	34.0	44.7	33.1	72.3	40.4	137.7
302	36.5	45.5	46.4	72.9	26.6	153.8
303	38.3	46.2	56.5	73.3	19.7	173.9
304	40.3	46.9	67.7	73.8	16.7	205.8
305	43.7	48.2	86.5	74.6	22.0	248.2
306	48.1	50.1	110.1	75.8	34.1	269.0
307	34.6	54.6	6.1	78.5	116.5	118.1
308	35.9	55.2	12.9	78.9	93.5	123.6
309	37.6	55.8	22.3	79.2	74.3	129.6
310	39.8	56.5	34.2	79.6	57.5	137.1
311	42.2	57.3	47.5	80.1	43.6	146.9
312	44.0	57.9	57.5	80.5	35.5	156.4
313	46.1	58.7	68.8	80.9	28.6	170.4
314	49.5	60.0	87.5	81.6	23.3	201.4
315	53.8	61.8	111.1	82.6	26.5	237.1
316	42.1	69.7	7.3	86.7	129.5	120.3
317	43.3	70.1	14.2	86.9	108.8	125.0
318	45.0	70.6	23.6	87.2	90.7	130.1
319	47.1	71.2	35.4	87.5	74.5	136.0
320	49.5	72.0	48.7	87.9	60.8	143.0
321	51.3	72.6	58.8	88.2	52.3	149.0
322	53.4	73.3	70.0	88.5	44.6	156.7
323	56.7	74.6	88.8	89.1	35.1	173.1
324	61.0	76.2	112.3	89.9	29.4	199.6

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
325	14.2	7.8	1.6	31.2	75.7	45.2
326	15.4	8.2	8.4	32.0	58.0	6.9
327	17.1	8.7	17.8	33.2	65.2	344.5
328	19.3	9.4	29.7	34.6	77.4	332.2
329	21.7	10.2	42.9	36.1	90.0	325.6
330	23.5	10.8	53.0	37.3	98.1	322.5
331	25.5	11.5	64.2	38.6	106.2	320.1
332	28.9	12.7	83.0	40.7	117.5	317.4
333	33.1	14.3	106.6	43.2	129.2	315.2
334	16.7	13.1	2.1	41.3	72.3	69.3
335	17.9	13.5	8.9	41.9	37.7	37.7
336	19.6	14.0	18.3	42.7	35.6	358.0
337	21.8	14.7	30.2	43.8	46.8	334.3
338	24.2	15.5	43.5	45.0	60.0	323.6
339	26.0	16.1	53.5	45.8	69.2	319.6
340	28.1	16.8	64.8	46.8	78.4	316.8
341	31.5	18.1	83.6	48.4	91.4	313.9
342	35.7	19.7	107.1	50.5	104.8	311.8
343	19.2	18.5	2.7	48.9	75.7	84.9
344	20.5	19.0	9.5	49.5	36.6	72.7
345	22.2	19.5	18.9	50.2	19.9	34.0
346	24.4	20.3	30.7	51.1	24.3	341.1
347	26.8	21.0	44.1	52.0	37.8	321.4
348	28.6	21.7	54.1	52.7	47.3	315.8
349	30.6	22.4	65.4	53.5	56.9	312.4
350	34.0	23.6	84.1	54.8	71.1	309.7
351	38.3	25.4	107.7	56.6	85.4	307.8
352	22.6	25.5	3.3	56.7	82.7	97.0
353	23.8	26.0	10.2	57.3	47.1	97.7
354	25.6	26.7	19.6	57.9	23.6	92.8
355	27.7	27.3	31.5	58.5	6.9	41.8
356	30.1	28.1	44.8	59.3	16.1	316.4
357	32.0	28.8	54.8	59.8	26.2	307.8
358	34.0	29.5	66.1	60.5	36.3	304.5
359	37.4	30.8	84.8	61.7	50.8	302.6
360	41.7	32.6	108.4	63.2	65.9	302.0
361	25.1	31.0	3.9	61.8	88.9	103.1
362	26.5	31.5	10.7	62.3	56.6	106.9
363	28.2	32.1	20.1	62.8	33.6	109.8
364	30.3	32.9	32.0	63.4	13.9	113.5
365	32.8	33.7	45.3	64.1	3.0	284.7
366	34.6	34.3	55.4	64.6	13.5	291.9
367	36.6	35.0	66.6	65.2	23.8	293.6
368	40.0	36.3	85.4	66.2	38.6	295.2
369	44.4	38.1	109.0	67.6	53.8	296.3
370	27.6	36.1	4.3	66.1	94.9	107.1
371	28.9	36.7	11.2	66.5	65.0	112.0
372	30.7	37.3	20.6	67.0	43.0	117.2
373	32.8	38.0	32.5	67.5	24.0	125.4
374	35.3	38.8	45.8	68.1	8.7	153.2
375	37.1	39.5	55.9	68.6	6.8	238.5
376	39.1	40.2	67.1	69.1	15.1	273.3
377	42.5	41.5	85.9	70.1	29.2	285.1
378	46.9	43.4	109.4	71.4	44.2	289.7
379	31.4	44.1	5.1	71.9	103.6	111.4
380	32.8	44.8	11.9	72.3	76.8	116.7
381	34.5	45.4	21.3	72.7	56.0	122.4
382	36.7	46.1	33.2	73.2	37.9	130.5
383	39.1	46.9	46.5	73.8	23.1	144.9
384	41.0	47.5	56.6	74.2	15.2	166.2
385	43.0	48.3	67.9	74.7	12.1	208.4
386	46.4	49.6	86.6	75.5	19.4	258.0
387	50.8	51.4	110.2	76.6	32.7	275.5
388	37.2	56.0	6.1	79.3	115.2	115.3
389	38.6	56.6	13.0	79.7	91.6	120.3
390	40.3	57.1	22.4	80.0	72.0	125.7
391	42.5	57.9	34.2	80.4	54.9	132.4
392	44.9	58.7	47.6	80.9	40.4	141.6
393	46.7	59.3	57.6	81.2	32.0	151.1
394	48.8	60.0	68.9	81.7	24.7	165.7
395	52.2	61.4	87.6	82.4	19.1	202.1
396	56.5	63.2	111.2	83.4	23.5	243.0
397	44.8	71.1	7.3	87.4	127.9	118.1
398	46.0	71.5	14.2	87.6	107.0	122.4
399	47.7	72.0	23.6	87.8	88.6	127.2
400	49.8	72.6	35.5	88.2	72.1	132.8
401	52.2	73.4	48.8	88.5	58.0	139.5
402	54.0	74.0	58.9	88.8	49.3	145.3
403	56.0	74.7	70.1	89.2	41.3	153.1
404	59.4	75.9	88.8	89.8	31.4	170.2
405	63.7	77.6	112.4	90.5	25.6	199.9

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
406	16.9	9.2	1.6	34.3	82.1	46.1
407	18.2	9.6	8.5	35.1	62.0	11.6
408	19.9	10.1	17.9	36.1	66.6	349.4
409	22.1	10.8	29.7	37.4	77.3	336.2
410	24.5	11.6	43.0	38.8	88.9	328.7
411	26.2	12.2	53.1	39.8	96.7	325.2
412	28.3	12.9	64.3	41.0	104.5	322.4
413	31.7	14.2	83.1	43.0	115.5	319.3
414	35.9	15.8	106.6	45.3	127.3	316.7
415	19.5	14.5	2.1	43.5	78.0	66.1
416	20.7	14.9	9.0	44.1	44.4	37.2
417	22.5	15.5	18.4	44.9	40.6	3.6
418	24.6	16.2	30.3	45.9	49.2	340.3
419	27.0	16.9	43.6	46.9	61.3	328.4
420	28.8	17.5	53.6	47.7	69.8	323.5
421	30.9	18.2	64.9	48.6	78.6	320.1
422	34.3	19.5	83.6	50.2	91.0	316.4
423	38.5	21.2	107.2	52.1	104.3	313.8
424	22.1	20.0	2.7	50.7	79.5	80.2
425	23.4	20.5	9.5	51.3	41.7	65.7
426	25.1	21.0	19.0	51.9	26.2	32.7
427	27.2	21.7	30.8	52.7	28.5	349.9
428	29.6	22.5	44.2	53.6	39.8	328.7
429	31.4	23.1	54.2	54.3	48.6	321.5
430	33.5	23.8	65.4	55.0	57.8	317.1
431	36.9	25.1	84.2	56.3	71.2	313.1
432	41.1	26.8	107.7	58.0	85.2	310.4
433	25.4	27.0	3.4	58.2	84.4	92.3
434	26.7	27.5	10.2	58.7	49.1	90.0
435	28.4	28.1	19.7	59.2	26.4	79.3
436	30.6	28.8	31.5	59.9	12.7	33.2
437	33.0	29.6	44.8	60.6	18.7	332.1
438	34.8	30.2	54.9	61.2	27.7	318.4
439	36.8	30.9	66.2	61.8	37.2	312.0
440	40.2	32.2	84.9	62.9	51.3	307.7
441	44.6	34.0	108.5	64.4	66.0	305.4
442	27.9	32.4	3.9	63.0	89.6	98.6
443	29.3	33.0	10.8	63.5	57.1	100.1
444	31.0	33.6	20.2	64.0	34.1	99.3
445	33.2	34.3	32.0	64.6	14.8	89.9
446	35.6	35.1	45.4	65.3	5.8	351.4
447	37.4	35.7	55.5	65.7	14.5	313.1
448	39.4	36.5	66.7	66.3	24.3	305.3
449	42.9	37.8	85.4	67.3	38.7	301.9
450	47.2	39.6	109.0	68.7	53.7	300.6
451	30.4	37.6	4.4	67.2	94.9	103.0
452	31.7	38.1	11.2	67.6	64.8	106.3
453	33.5	38.7	20.7	68.1	42.4	109.0
454	35.7	39.5	32.5	68.6	23.0	111.5
455	38.0	40.3	45.9	69.2	6.4	116.4
456	39.9	40.9	55.9	69.7	4.1	285.7
457	41.9	41.7	67.2	70.2	14.3	291.7
458	45.3	43.0	85.9	71.1	28.8	293.7
459	49.7	44.8	109.4	72.4	44.0	295.0
460	34.3	45.6	5.1	72.9	103.0	107.9
461	35.6	46.2	12.0	73.3	75.9	112.3
462	37.4	46.8	21.4	73.7	54.6	116.5
463	39.5	47.5	33.3	74.2	36.1	122.4
464	42.0	48.4	46.6	74.7	20.4	133.2
465	43.8	49.0	56.7	75.1	11.4	152.7
466	45.8	49.7	67.9	75.6	7.4	213.8
467	49.3	51.1	86.7	76.4	17.4	270.2
468	53.6	52.9	110.2	77.5	31.7	282.5
469	40.1	57.4	6.1	80.2	114.1	112.4
470	41.4	58.0	13.0	80.5	90.2	116.9
471	43.2	58.6	22.4	80.8	70.3	121.5
472	45.3	59.3	34.3	81.2	52.8	127.4
473	47.7	60.1	47.6	81.7	37.9	135.6
474	49.5	60.8	57.7	82.1	28.9	144.3
475	51.6	61.5	69.0	82.4	21.0	159.1
476	55.0	62.8	87.7	83.2	14.9	203.1
477	59.3	64.6	111.2	84.1	20.8	250.3
478	47.6	72.5	7.4	88.1	126.6	115.8
479	48.8	72.9	14.2	88.3	105.4	119.8
480	50.6	73.4	23.7	88.5	86.7	124.1
481	52.7	74.1	35.5	88.9	69.9	129.3
482	55.0	74.9	48.9	89.2	55.6	135.6
483	56.9	75.5	59.0	89.5	46.6	141.1
484	58.9	76.2	70.2	89.9	38.2	148.6
485	62.3	77.4	88.9	90.4	27.8	166.4
486	66.5	79.0	112.4	91.2	21.8	200.2

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
487	21.5	11.6	1.7	38.8	91.3	47.1
488	22.8	12.0	8.5	39.4	68.3	17.1
489	24.5	12.5	18.0	40.4	69.5	356.2
490	26.7	13.2	29.8	41.4	78.0	342.1
491	29.0	13.9	43.1	42.6	88.1	333.4
492	30.8	14.5	53.2	43.6	95.3	329.3
493	32.9	15.2	64.5	44.6	102.6	326.0
494	36.2	16.5	83.1	46.3	113.2	322.2
495	40.5	18.1	106.7	48.4	124.8	319.1
496	24.1	16.9	2.2	46.9	86.7	62.7
497	25.4	17.3	9.1	47.4	53.9	37.3
498	27.1	17.8	18.5	48.1	48.0	9.8
499	29.2	18.5	30.4	49.0	53.6	348.0
500	31.6	19.3	43.7	49.9	63.5	335.0
501	33.4	19.9	53.8	50.7	71.0	329.2
502	35.4	20.6	65.0	51.5	78.7	324.9
503	38.9	21.9	83.8	52.9	90.7	320.4
504	43.1	23.5	107.2	54.7	103.5	317.0
505	26.7	22.3	2.7	53.4	85.9	74.8
506	28.0	22.8	9.6	53.9	49.8	58.7
507	29.7	23.4	19.0	54.5	35.5	31.8
508	31.8	24.1	30.9	55.3	35.3	359.1
509	34.2	24.9	44.3	56.1	43.7	338.1
510	36.1	25.5	54.3	56.7	51.3	329.7
511	38.1	26.2	65.6	57.4	59.5	323.8
512	41.5	27.5	84.3	58.6	71.9	318.2
513	45.7	29.2	107.8	60.2	85.3	314.4
514	29.9	29.3	3.4	60.4	88.2	86.1
515	31.3	29.9	10.3	60.8	53.6	80.2
516	33.0	30.4	19.7	61.3	32.6	65.7
517	35.1	31.2	31.6	62.0	21.2	30.2
518	37.6	32.0	45.0	62.7	24.3	347.8
519	39.4	32.6	55.1	63.2	31.1	331.6
520	41.4	33.3	66.3	63.8	39.5	322.4
521	44.8	34.6	85.0	64.9	52.4	314.9
522	49.2	36.4	108.5	66.3	66.5	310.7
523	32.5	34.8	3.9	65.0	92.0	92.5
524	33.9	35.4	10.8	65.5	59.5	91.1
525	35.6	35.9	20.3	65.9	37.1	85.3
526	37.8	36.7	32.2	66.5	19.7	66.5
527	40.2	37.5	45.5	67.1	13.3	10.3
528	42.0	38.1	55.6	67.6	18.3	336.4
529	44.1	38.9	66.8	68.2	26.5	321.1
530	47.4	40.2	85.5	69.1	39.8	311.5
531	51.8	41.9	109.0	70.4	54.2	307.2
532	35.0	39.9	4.4	68.9	96.1	97.2
533	36.3	40.5	11.3	69.4	65.8	98.1
534	38.1	41.1	20.8	69.8	43.4	97.0
535	40.2	41.8	32.7	70.3	24.4	91.3
536	42.7	42.6	46.0	70.9	9.8	62.0
537	44.5	43.3	56.1	71.3	8.2	352.9
538	46.6	44.0	67.3	71.8	15.9	319.2
539	50.0	45.4	86.0	72.7	29.5	307.0
540	54.3	47.2	109.5	73.9	44.2	303.1
541	38.9	48.0	5.2	74.4	103.1	102.7
542	40.3	48.6	12.0	74.8	75.6	105.3
543	42.0	49.2	21.5	75.2	54.0	107.4
544	44.2	49.9	33.4	75.7	35.1	109.2
545	46.6	50.7	46.7	76.2	18.7	110.7
546	48.4	51.4	56.8	76.6	8.4	112.0
547	50.4	52.1	68.1	77.1	1.7	288.0
548	53.9	53.4	86.8	77.8	16.1	292.9
549	58.2	55.3	110.3	78.9	31.1	293.8
550	44.6	59.8	6.2	81.5	113.2	108.1
551	46.0	60.4	13.1	81.8	88.9	111.5
552	47.8	61.0	22.5	82.2	68.6	114.9
553	49.9	61.7	34.4	82.6	50.5	119.1
554	52.3	62.5	47.8	83.0	35.0	124.8
555	54.2	63.1	57.9	83.3	25.2	131.0
556	56.2	63.9	69.1	83.7	16.2	143.4
557	59.6	65.2	87.9	84.4	8.3	205.9
558	63.9	67.0	111.3	85.4	17.5	265.8
559	52.2	74.9	7.4	89.3	125.1	112.2
560	53.4	75.3	14.3	89.4	103.5	115.6
561	55.1	75.8	23.7	89.7	84.5	119.3
562	57.3	76.5	35.6	90.0	67.3	123.7
563	59.7	77.2	49.0	90.4	52.4	128.9
564	61.5	77.8	59.1	90.6	43.1	133.6
565	63.5	78.5	70.3	91.0	34.3	140.5
566	66.9	79.8	89.1	91.5	22.6	158.2
567	71.1	81.4	112.4	92.3	16.0	200.4

SE620−7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: *Ym* and normalized: *Yn* = *Yw* = 100; for low glossy LECD display, Page 1/4; display type: LCED_low_gloss_100828_1

TUB registration: 20130201-SE62/SE62L0NA.TXT /.PS
application for measurement of display output

TUB material: code=rha4ta

TUB-test chart SE62; colorimetric display system
LECD: XYZ & LCh* (n=89) and *rgb* (3D linearized)

input: *w/rgb/cmyk* −> *w/rgb/cmyk*
output: no change

http://130.149.60.45/~farbmetrik/SE62/SE62L0NA.TXT /.PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/4

see similar files: http://130.149.60.45/~farbmetrik/SE62/SE62.HTM
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
568	27.9	14.9	1.7	44.1	102.0	48.1
569	29.1	15.2	8.6	44.6	76.6	22.4
570	30.8	15.8	18.1	45.3	74.4	3.1
571	33.0	16.4	30.0	46.2	79.9	348.8
572	35.3	17.2	43.3	47.2	88.2	339.3
573	37.2	17.8	53.4	48.0	94.5	334.5
574	39.2	18.5	64.6	48.9	101.1	330.6
575	42.6	19.7	83.4	50.4	111.2	326.1
576	46.8	21.3	106.8	52.3	122.2	322.3
577	30.4	20.1	2.3	50.9	96.8	59.9
578	31.7	20.5	9.1	51.4	64.8	37.7
579	33.4	21.1	18.6	52.0	56.9	15.4
580	35.5	21.7	30.5	52.8	59.5	355.7
581	37.9	22.5	43.9	53.6	66.8	342.4
582	39.8	23.1	53.9	54.3	73.2	335.9
583	41.8	23.9	65.1	55.1	80.1	330.9
584	45.2	25.1	83.9	56.3	91.0	325.3
585	49.4	26.8	107.3	58.0	102.8	321.0
586	32.9	25.6	2.8	56.8	94.2	69.6
587	34.2	26.0	9.7	57.2	60.0	53.7
588	36.0	26.6	19.1	57.8	46.2	31.9
589	38.1	27.3	31.1	58.4	44.0	6.6
590	40.5	28.1	44.4	59.2	49.3	347.4
591	42.4	28.7	54.5	59.8	55.4	338.3
592	44.4	29.4	65.8	60.4	62.2	331.4
593	47.8	30.7	84.5	61.6	73.3	324.4
594	52.0	32.4	107.9	63.0	85.7	319.4
595	36.2	32.6	3.5	63.2	94.3	79.7
596	37.6	33.1	10.4	63.6	60.8	71.3
597	39.3	33.7	19.9	64.1	41.5	56.1
598	41.4	34.4	31.8	64.7	31.5	29.2
599	43.8	35.2	45.1	65.3	32.1	359.2
600	45.7	35.8	55.2	65.8	36.9	344.0
601	47.7	36.5	66.5	66.4	43.5	333.3
602	51.1	37.8	85.2	67.4	54.8	323.5
603	55.4	39.6	108.5	68.7	67.6	317.2
604	38.8	38.0	4.0	67.5	96.2	85.9
605	40.2	38.6	10.9	68.0	64.5	81.6
606	41.9	39.2	20.4	68.4	43.3	72.5
607	44.1	39.9	32.3	68.9	28.2	52.2
608	46.5	40.7	45.7	69.5	22.9	16.6
609	48.3	41.3	55.7	70.0	25.3	352.8
610	50.4	42.1	67.0	70.5	31.2	336.2
611	53.7	43.4	85.7	71.4	42.4	322.6
612	58.1	45.2	109.1	72.6	55.6	315.2
613	41.3	43.2	4.5	71.2	99.2	90.7
614	42.7	43.7	11.4	71.6	69.1	88.9
615	44.4	44.3	20.9	72.1	47.2	84.2
616	46.6	45.1	32.8	72.5	29.6	72.3
617	49.0	45.9	46.1	73.1	18.4	42.7
618	50.8	46.5	56.3	73.5	16.9	9.5
619	52.9	47.3	67.5	74.0	21.2	341.9
620	56.2	48.6	86.2	74.8	32.1	321.8
621	60.6	50.4	109.6	76.0	45.6	312.9
622	45.2	51.2	5.2	76.5	104.6	96.5
623	46.5	51.8	12.1	76.9	77.0	97.2
624	48.3	52.4	21.6	77.2	55.3	96.5
625	50.4	53.2	33.5	77.7	36.6	93.5
626	52.9	54.0	46.9	78.2	21.0	83.9
627	54.7	54.6	57.0	78.5	12.4	63.8
628	56.7	55.4	68.2	79.0	8.8	11.8
629	60.2	56.7	87.0	79.8	18.0	320.4
630	64.5	58.5	110.3	80.8	31.8	307.9
631	50.9	63.0	6.2	83.3	113.3	102.7
632	52.3	63.6	13.1	83.6	88.7	104.8
633	54.0	64.2	22.6	83.9	68.0	106.5
634	56.2	64.9	34.6	84.3	49.5	108.1
635	58.6	65.7	47.9	84.7	33.6	109.5
636	60.5	66.4	58.0	85.0	23.5	110.4
637	62.5	67.1	69.3	85.4	13.5	111.2
638	65.9	68.4	88.0	86.1	0.7	274.1
639	70.2	70.2	111.4	87.0	15.6	291.9
640	58.5	78.1	7.5	90.8	124.3	107.7
641	59.7	78.5	14.4	90.9	102.2	110.3
642	61.4	79.0	23.9	91.2	82.8	113.0
643	63.6	79.6	35.8	91.5	65.1	116.0
644	66.0	80.4	49.2	91.8	49.7	119.5
645	67.8	81.1	59.3	92.1	40.0	122.7
646	69.8	81.7	70.5	92.4	30.5	127.2
647	73.2	83.0	89.2	93.0	17.5	141.2
648	77.4	84.6	112.5	93.7	8.5	200.9

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
649	36.1	19.0	1.8	49.6	113.7	48.8
650	37.3	19.4	8.7	50.1	86.3	26.6
651	39.1	19.9	18.3	50.7	81.2	9.5
652	41.2	20.6	30.3	51.5	83.9	355.6
653	43.6	21.3	43.7	52.3	90.2	345.6
654	45.4	22.0	53.8	53.0	95.3	340.4
655	47.4	22.7	65.0	53.8	101.0	335.9
656	50.8	23.9	83.7	55.1	110.2	330.7
657	55.0	25.5	106.8	56.7	120.2	326.3
658	38.5	24.2	2.3	55.4	108.0	57.7
659	39.7	24.6	9.3	55.8	76.5	38.2
660	41.5	25.2	18.8	56.4	67.1	19.7
661	43.6	25.8	30.8	57.1	67.1	2.5
662	46.0	26.6	44.2	57.8	72.0	349.6
663	47.8	27.2	54.4	58.4	76.9	342.8
664	49.9	28.0	65.6	59.1	82.6	337.2
665	53.2	29.2	84.3	60.2	92.1	330.8
666	57.4	30.8	107.4	61.7	102.7	325.6
667	41.0	29.7	2.9	60.7	104.4	65.5
668	42.3	30.1	9.8	61.1	71.3	50.3
669	44.0	30.7	19.4	61.6	57.7	32.3
670	46.2	31.4	31.4	62.1	53.8	12.1
671	48.6	32.2	44.8	62.9	56.7	355.3
672	50.4	32.8	54.9	63.4	61.1	346.4
673	52.5	33.5	66.2	64.0	66.6	339.2
674	55.8	34.8	84.8	65.0	76.0	331.1
675	60.0	36.5	107.9	66.3	87.0	325.0
676	44.2	36.6	3.5	66.5	102.4	73.9
677	45.6	37.2	10.5	66.9	70.1	64.2
678	47.3	37.8	20.1	67.3	52.2	50.0
679	49.5	38.5	32.1	67.9	42.8	28.8
680	51.9	39.3	45.5	68.5	41.7	6.6
681	53.7	39.9	55.7	68.9	44.5	353.6
682	55.8	40.6	66.9	69.5	49.3	343.1
683	59.2	41.9	85.6	70.4	58.6	332.0
684	63.4	43.7	108.7	71.6	69.8	324.2
685	46.8	42.1	4.1	70.5	102.8	79.6
686	48.1	42.7	11.1	70.9	71.8	73.3
687	49.9	43.3	20.6	71.3	51.8	62.8
688	52.1	44.0	32.6	71.8	38.6	44.5
689	54.5	44.8	46.1	72.4	33.5	19.7
690	56.3	45.4	56.2	72.8	34.4	2.5
691	58.4	46.2	67.4	73.3	38.1	348.1
692	61.8	47.5	86.1	74.1	46.9	333.3
693	66.0	49.2	109.2	75.3	58.2	323.7
694	49.3	47.2	4.6	74.0	104.3	84.2
695	50.6	47.8	11.5	74.4	74.7	80.3
696	52.4	48.4	21.1	74.8	53.7	73.1
697	54.5	49.1	33.1	75.2	37.9	59.3
698	57.0	50.0	46.5	75.7	28.7	36.0
699	58.8	50.6	56.7	76.1	27.1	15.2
700	60.9	51.3	67.9	76.6	29.3	355.5
701	64.2	52.7	86.6	77.4	37.1	335.3
702	68.5	54.5	109.7	78.5	48.3	323.2
703	53.1	55.2	5.3	78.9	108.0	90.2
704	54.5	55.9	12.3	79.3	80.4	88.8
705	56.2	56.5	21.8	79.6	59.1	85.5
706	58.4	57.2	33.9	80.1	41.2	78.4
707	60.8	58.0	47.3	80.5	27.6	63.9
708	62.7	58.7	57.4	80.9	21.2	45.1
709	64.7	59.4	68.7	81.3	18.8	17.5
710	68.1	60.7	87.3	82.0	23.8	341.3
711	72.4	62.5	110.4	83.0	34.8	322.6
712	58.9	67.0	6.3	85.4	114.9	96.8
713	60.2	67.6	13.2	85.7	90.0	97.3
714	61.9	68.2	22.8	86.0	69.1	97.2
715	64.1	69.0	34.9	86.4	50.7	95.8
716	66.6	69.8	48.3	86.8	35.0	92.2
717	68.4	70.4	58.5	87.1	25.3	86.7
718	70.4	71.1	69.7	87.4	16.5	74.8
719	73.8	72.5	88.3	88.1	9.2	16.9
720	78.1	74.3	111.4	89.0	17.7	321.7
721	66.3	82.1	7.5	92.6	124.4	102.5
722	67.5	82.5	14.5	92.7	101.9	104.2
723	69.2	83.0	24.1	93.0	82.1	105.6
724	71.4	83.6	36.1	93.3	64.1	106.9
725	73.8	84.4	49.6	93.6	48.4	108.0
726	75.6	85.0	59.7	93.9	38.5	108.7
727	77.6	85.7	70.9	94.2	28.8	109.3
728	81.0	87.0	89.6	94.7	14.8	110.2
729	85.2	88.6	112.6	95.4	0.1	17.5

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
730	85.1	88.5	112.6	95.4	0.1	17.5
731	77.4	84.6	112.5	93.7	8.5	200.9
732	71.1	81.4	112.5	92.3	15.9	200.6
733	66.6	79.0	112.5	91.2	21.8	200.2
734	63.7	77.6	112.4	90.5	25.6	199.9
735	61.0	76.2	112.4	89.9	29.4	199.6
736	57.7	74.5	112.3	89.1	34.2	199.3
737	54.2	72.7	112.3	88.2	39.6	198.9
738	50.2	70.6	112.2	87.2	46.1	198.5
739	73.8	72.5	88.3	88.1	9.2	16.9
740	65.9	68.4	88.0	86.1	0.7	278.3
741	59.6	65.2	87.8	84.4	8.4	205.4
742	55.0	62.8	87.8	83.2	14.9	203.1
743	52.2	61.4	87.7	82.4	19.1	202.1
744	49.5	60.0	87.6	81.6	23.3	201.4
745	46.2	58.3	87.5	80.7	28.9	200.6
746	42.7	56.5	87.3	79.7	35.0	199.9
747	38.6	54.4	86.7	78.4	42.8	198.7
748	64.7	59.4	68.6	81.3	18.8	17.5
749	56.8	55.4	68.2	79.0	8.9	11.9
750	50.4	52.1	68.1	77.1	1.7	288.0
751	45.9	49.7	68.0	75.6	7.3	214.3
752	43.0	48.3	67.9	74.7	12.0	208.6
753	40.3	46.9	67.8	73.8	16.8	205.6
754	37.1	45.2	67.7	72.7	22.9	203.7
755	33.6	43.4	67.5	71.4	30.1	202.0
756	29.5	41.3	66.8	69.9	39.2	200.0
757	58.8	50.6	56.7	76.1	27.1	15.1
758	50.8	46.5	56.3	73.5	17.0	9.4
759	44.5	43.3	56.1	71.3	8.3	352.8
760	39.9	41.0	56.0	69.7	4.1	286.1
761	37.1	39.5	55.9	68.6	6.8	237.8
762	34.4	38.1	55.8	67.6	11.3	222.3
763	31.1	36.4	55.7	66.3	17.8	213.4
764	27.6	34.6	55.5	64.9	25.6	208.4
765	23.6	32.5	54.9	63.2	36.0	204.1
766	54.5	44.8	46.1	72.4	33.5	19.6
767	46.5	40.7	45.7	69.5	22.9	16.5
768	40.2	37.5	45.6	67.1	13.4	9.9
769	35.6	35.1	45.4	65.3	5.9	351.4
770	32.8	33.7	45.4	64.1	3.1	285.6
771	30.1	32.3	45.3	63.0	6.6	228.3
772	26.9	30.6	45.2	61.5	13.6	213.1
773	23.4	28.8	45.0	59.9	22.4	207.0
774	19.3	26.8	44.4	58.0	34.1	202.5
775	49.5	38.5	32.1	67.9	42.7	28.9
776	41.5	34.4	31.8	64.7	31.5	29.1
777	35.2	31.2	31.7	62.0	21.2	29.9
778	30.6	28.8	31.6	59.9	12.7	33.0
779	27.7	27.4	31.5	58.5	6.9	41.4
780	25.1	26.0	31.4	57.2	2.3	100.3
781	21.8	24.3	31.4	55.5	8.3	184.6
782	18.4	22.5	31.2	53.6	18.5	192.0
783	14.3	20.5	30.7	51.3	33.2	193.0
784	44.0	30.7	19.4	61.6	57.7	32.3
785	36.0	26.6	19.2	57.8	46.1	31.9
786	29.7	23.4	19.1	54.5	35.4	31.9
787	25.1	21.0	19.0	51.9	26.3	32.5
788	22.3	19.6	18.9	50.3	19.9	34.3
789	19.6	18.2	18.9	48.5	13.2	38.1
790	16.3	16.5	18.8	46.3	4.6	69.5
791	12.9	14.7	18.7	43.8	10.0	180.0
792	8.9	12.7	18.4	40.6	29.1	190.2
793	39.7	24.6	9.3	55.9	76.4	38.2
794	31.7	20.5	9.1	51.4	64.8	37.7
795	25.4	17.3	9.1	47.4	53.9	37.3
796	20.8	14.9	9.0	44.1	44.4	37.2
797	18.0	13.5	9.0	42.0	37.7	37.6
798	15.3	12.1	8.9	39.7	30.6	38.9
799	12.1	10.5	8.9	36.8	20.2	43.8
800	8.7	8.7	8.8	33.2	7.8	81.6
801	4.7	6.7	8.6	28.3	25.4	181.3
802	36.1	19.0	1.8	49.6	113.7	48.8
803	27.9	14.9	1.7	44.0	102.0	48.1
804	21.5	11.6	1.7	38.8	91.3	47.1
805	17.0	9.3	1.6	34.3	82.2	46.1
806	14.2	7.8	1.6	31.2	75.7	45.2
807	11.6	6.5	1.5	27.7	68.8	44.1
808	8.4	4.8	1.5	22.6	58.6	41.7
809	5.0	3.1	1.4	15.1	44.2	36.2
810	1.1	1.1	1.4	0.0	0.0	0.0

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
811	85.2	88.6	112.7	95.4	0.1	348.5
812	70.2	70.2	111.4	87.0	15.6	291.7
813	58.2	55.3	110.3	78.9	31.1	293.9
814	49.7	44.8	109.5	72.4	44.0	295.0
815	44.4	38.2	109.0	67.6	53.8	296.3
816	39.1	31.2	108.4	62.0	65.9	298.4
817	32.4	22.3	107.7	53.4	86.2	301.9
818	26.4	15.0	107.1	44.2	108.7	304.5
819	20.0	7.6	106.4	30.6	145.0	308.3
820	80.9	86.9	89.6	94.7	14.8	110.4
821	65.9	68.4	88.0	86.1	0.7	274.1
822	53.9	53.5	86.9	77.9	16.0	292.6
823	45.4	43.0	86.0	71.1	28.8	293.8
824	40.1	36.3	85.4	66.2	38.6	295.2
825	34.7	29.4	84.8	60.5	50.7	297.6
826	28.1	20.6	84.0	51.5	71.1	301.4
827	22.1	13.3	83.3	41.6	94.3	304.2
828	15.7	5.9	82.2	26.2	134.7	308.7
829	77.6	85.7	70.9	94.2	28.8	109.4
830	62.5	67.1	69.3	85.4	13.6	111.5
831	50.5	52.1	68.1	77.1	1.6	288.6
832	41.9	41.7	67.2	70.2	14.3	291.6
833	36.7	35.1	66.7	65.2	23.8	293.7
834	31.4	28.2	66.0	59.3	35.9	296.8
835	24.7	19.4	65.2	50.0	56.3	301.0
836	18.7	12.0	64.5	39.5	80.0	303.7
837	12.3	4.7	63.3	22.1	125.3	309.2
838	75.6	85.0	59.7	93.9	38.5	108.8
839	60.5	66.4	58.1	85.0	23.4	110.4
840	48.4	51.4	56.8	76.6	8.5	112.5
841	39.9	41.0	56.0	69.7	4.1	286.1
842	34.6	34.3	55.4	64.6	13.6	292.3
843	29.3	27.4	54.8	58.6	25.5	296.1
844	22.7	18.6	54.0	49.1	45.8	300.9
845	16.7	11.3	53.2	38.3	69.6	303.4
846	10.2	4.0	52.0	19.3	118.1	309.4
847	73.8	84.4	49.5	93.6	48.5	108.0
848	58.6	65.7	47.9	84.7	33.6	109.5
849	46.6	50.7	46.8	76.2	18.7	110.7
850	38.1	40.3	46.0	69.2	6.4	116.2
851	32.8	33.7	45.3	64.1	3.0	283.6
852	27.5	26.8	44.7	58.0	14.8	295.9
853	20.9	18.0	43.9	48.3	34.9	300.9
854	14.9	10.7	43.2	37.2	58.7	302.9
855	8.5	3.4	42.1	16.7	110.4	309.6
856	71.4	83.6	36.1	93.3	64.1	107.0
857	56.2	64.9	34.6	84.3	49.5	108.1
858	44.2	49.9	33.4	75.7	35.0	109.2
859	35.6	39.5	32.6	68.6	22.9	111.6
860	30.4	32.9	32.0	63.4	13.8	113.3
861	25.1	26.0	31.4	57.2	2.4	102.8
862	18.5	17.2	30.6	47.3	17.5	304.0
863	12.5	9.9	29.9	35.7	41.2	302.9
864	6.1	2.6	28.9	12.4	97.5	309.7
865	69.2	82.9	24.1	93.0	82.1	105.6
866	54.0	64.2	22.6	83.9	68.0	106.6
867	42.0	49.2	21.5	75.2	54.0	107.5
868	33.5	38.8	20.7	68.1	42.4	108.9
869	28.2	32.2	20.2	62.8	33.6	109.9
870	22.9	25.3	19.6	56.5	22.5	109.1
871	16.3	16.5	18.8	46.3	4.6	69.5
872	10.3	9.2	18.1	34.3	19.8	305.4
873	4.0	2.0	17.3	7.0	83.3	310.3
874	67.5	82.4	14.5	92.7	101.9	104.2
875	52.3	63.6	13.1	83.6	88.6	104.8
876	40.3	48.6	12.0	74.8	75.6	105.3
877	31.7	38.2	11.3	67.6	64.7	106.4
878	26.5	31.6	10.7	62.3	56.6	106.9
879	21.2	24.7	10.2	55.9	46.2	106.4
880	14.6	15.9	9.4	45.6	28.6	101.6
881	8.6	8.7	8.8	33.2	7.8	81.6
882	2.3	1.5	8.1	2.5	55.8	306.3
883	66.2	82.0	7.5	92.6	124.5	102.6
884	50.9	63.0	6.2	83.2	113.4	102.6
885	38.9	48.0	5.1	74.4	103.2	102.7
886	30.4	37.6	4.4	67.2	95.0	103.0
887	25.1	31.0	3.8	61.8	89.1	103.0
888	19.9	24.2	3.3	55.4	82.0	102.2
889	13.3	15.5	2.6	44.9	69.9	99.4
890	7.4	8.3	2.0	32.2	53.2	98.2
891	1.1	1.1	1.4	0.0	0.0	0.0

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
892	85.2	88.6	112.6	95.4	0.1	17.4
893	78.1	74.2	111.4	88.9	17.7	321.7
894	72.4	62.5	110.4	83.0	34.8	322.6
895	68.5	54.4	109.6	78.5	48.4	323.2
896	66.0	49.2	109.2	75.3	58.1	323.7
897	63.4	43.7	108.7	71.6	69.8	324.2
898	60.0	36.5	107.9	66.3	87.0	325.0
899	57.4	30.8	107.5	61.7	102.8	325.6
900	55.0	25.5	106.8	56.7	120.2	326.3
901	73.2	83.0	89.2	93.0	17.5	141.2
902	65.9	68.4	88.0	86.1	0.7	274.1
903	60.2	56.7	87.0	79.8	18.0	320.4
904	56.3	48.6	86.3	74.8	32.2	321.8
905	53.8	43.4	85.8	71.4	42.4	322.6
906	51.2	37.8	85.3	67.4	54.9	323.4
907	47.8	30.7	84.5	61.6	73.4	324.4
908	45.2	25.1	83.9	56.4	90.9	325.3
909	42.6	19.7	83.4	50.5	111.1	326.1
910	63.5	78.5	70.4	90.9	34.1	140.4
911	56.2	63.9	69.1	83.7	16.2	143.4
912	50.5	52.1	68.1	77.1	1.7	289.7
913	46.5	44.1	67.4	71.9	15.8	319.0
914	44.1	38.9	66.9	68.2	26.5	321.0
915	41.4	33.3	66.3	63.8	39.5	322.3
916	38.1	26.2	65.6	57.4	59.4	323.8
917	35.5	20.6	65.1	51.5	79.0	324.9
918	32.9	15.2	64.5	44.6	102.6	326.0
919	56.9	75.5	59.0	89.5	46.6	141.1
920	49.6	60.8	57.8	82.1	28.9	144.2
921	43.8	49.0	56.8	75.1	11.4	152.9
922	39.9	41.0	56.0	69.7	4.1	286.1
923	37.4	35.8	55.5	65.8	14.4	313.0
924	34.8	30.2	54.9	61.2	27.6	318.3
925	31.5	23.1	54.3	54.3	48.7	321.6
926	28.8	17.6	53.7	47.8	69.7	323.5
927	26.3	12.2	53.1	39.9	96.7	325.2
928	52.2	73.4	48.9	88.5	57.9	139.5
929	44.9	58.7	47.6	80.9	40.4	141.7
930	39.2	46.9	46.6	73.8	23.1	144.9
931	35.3	38.8	45.9	68.1	8.7	153.8
932	32.8	33.7	45.4	64.1	3.0	284.5
933	30.2	28.2	44.8	59.3	16.1	316.4
934	26.8	21.1	44.1	52.0	37.7	321.4
935	24.2	15.5	43.5	45.0	60.1	323.7
936	21.7	10.2	43.0	36.2	89.8	325.5
937	47.1	71.2	35.4	87.5	74.5	136.0
938	39.8	56.5	34.2	79.7	57.5	137.1
939	34.1	44.7	33.2	72.3	40.5	137.7
940	30.2	36.7	32.5	66.5	26.3	137.7
941	27.7	31.5	32.0	62.3	15.5	136.1
942	25.1	26.0	31.4	57.2	2.4	102.8
943	21.8	18.9	30.7	49.4	20.6	328.3
944	19.2	13.4	30.2	41.8	44.4	327.4
945	16.6	8.0	29.6	31.7	78.3	328.1
946	41.7	68.9	23.5	86.3	93.9	133.6
947	34.4	54.1	22.3	78.2	77.6	134.3
948	28.6	42.3	21.2	70.7	61.6	134.8
949	24.8	34.3	20.5	64.6	47.9	134.6
950	22.3	29.1	20.0	60.2	37.6	134.1
951	19.7	23.6	19.5	54.8	24.2	131.2
952	16.3	16.5	18.8	46.3	4.6	69.1
953	13.8	11.0	18.2	37.7	24.6	335.7
954	11.3	5.7	17.7	25.5	64.9	331.3
955	36.5	66.6	14.0	85.1	115.3	131.6
956	29.2	51.7	12.8	76.8	100.6	132.3
957	23.4	39.9	11.8	68.9	86.0	132.9
958	19.6	31.9	11.0	62.6	73.7	133.2
959	17.1	26.7	10.5	57.9	63.9	133.1
960	14.5	21.2	10.0	52.2	51.7	132.7
961	11.2	14.2	9.3	43.0	30.5	129.2
962	8.7	8.7	8.8	33.2	7.8	81.6
963	6.2	3.5	8.3	17.0	48.4	336.1
964	31.3	64.2	7.1	83.9	140.0	129.9
965	23.9	49.0	5.9	75.1	128.2	130.4
966	18.1	37.2	4.8	66.9	117.2	130.8
967	14.2	29.2	4.1	60.3	108.5	131.2
968	11.8	24.1	3.6	55.3	102.0	131.3
969	9.2	18.6	3.1	49.1	93.7	131.5
970	6.0	11.7	2.4	38.9	79.7	131.9
971	3.5	6.3	1.9	27.1	61.5	134.2
972	1.1	1.1	1.4	0.0	0.0	0.0

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
973	1.1	1.1	1.4	0.0	0.0	0.0
974	8.6	8.7	8.8	33.2	7.8	81.6
975	16.3	16.5	18.8	46.3	4.6	69.5
976	25.1	26.0	31.4	57.2	2.3	100.3
977	32.8	33.7	45.4	64.1	3.0	284.5
978	39.9	41.0	56.0	69.7	4.1	286.1
979	50.4	52.1	68.1	77.1	1.7	288.0
980	65.9	68.4	88.0	86.1	0.7	281.7
981	85.1	88.5	112.6	95.4	0.1	348.4
982	1.1	1.1	1.4	0.0	0.0	0.0
983	8.6	8.7	8.8	33.2	7.8	81.4
984	16.3	16.5	18.8	46.3	4.6	69.5
985	25.1	26.0	31.5	57.2	2.3	100.5
986	32.8	33.7	45.4	64.1	3.0	284.5
987	39.9	41.0	56.0	69.7	4.1	286.1
988	50.4	52.1	68.1	77.1	1.7	288.0
989	65.9	68.4	88.0	86.1	0.7	281.7
990	85.1	88.5	112.6	95.4	0.0	356.4
991	1.1	1.1	1.4	0.0	0.0	0.0
992	8.6	8.7	8.8	33.2	7.8	81.6
993	16.3	16.5	18.8	46.3	4.6	69.5
994	25.1	26.0	31.5	57.2	2.3	100.5
995	32.8	33.7	45.3	64.1	3.0	283.9
996	39.9	41.0	56.0	69.7	4.1	286.7
997	50.4	52.1	68.1	77.1	1.7	288.0
998	65.9	68.4	88.0	86.1	0.7	281.7
999	85.1	88.5	112.6	95.4	0.0	356.4
1000	1.1	1.1	1.4	0.0	0.0	0.0
1001	8.6	8.7	8.8	33.2	7.8	81.4
1002	16.3	16.5	18.8	46.3	4.6	69.5
1003	25.1	26.0	31.5	57.2	2.3	100.5
1004	32.8	33.7	45.4	64.1	3.0	284.5
1005	39.9	41.0	56.0	69.7	4.1	286.1
1006	50.4	52.1	68.1	77.1	1.7	288.0
1007	65.9	68.4	88.0	86.1	0.7	281.7
1008	85.1	88.5	112.6	95.4	0.0	0.0
1009	1.1	1.1	1.4	0.0	0.0	0.0
1010	5.3	5.2	5.0	23.8	8.6	75.7
1011	9.1	9.1	9.3	34.0	7.5	78.6
1012	13.2	13.2	14.4	41.6	6.0	74.1
1013	17.5	17.8	20.5	48.0	4.2	70.2
1014	22.1	22.6	26.9	53.7	3.1	75.4
1015	26.5	27.3	34.1	58.5	0.9	83.7
1016	30.7	31.6	42.1	62.3	2.4	287.6
1017	34.5	35.5	48.0	65.6	3.2	280.2
1018	38.2	39.4	53.8	68.5	3.9	277.8
1019	42.8	43.8	59.6	71.7	4.1	294.1
1020	49.0	50.5	65.8	76.1	1.6	297.1
1021	56.1	58.1	75.4	80.6	1.2	280.1
1022	64.7	67.0	86.5	85.3	1.1	298.5
1023	75.9	79.0	98.7	91.2	1.1	95.6
1024	85.1	88.5	112.6	95.4	0.1	348.4
1025	1.1	1.1	1.4	0.0	0.0	0.0
1026	5.3	5.2	5.0	23.9	8.6	75.9
1027	9.1	9.1	9.3	34.0	7.5	78.5
1028	13.2	13.2	14.4	41.6	6.0	74.1
1029	17.5	17.7	20.5	48.0	4.2	70.7
1030	22.1	22.6	26.8	53.7	3.1	76.3
1031	26.5	27.3	34.0	58.5	0.9	90.8
1032	30.7	31.6	42.1	62.3	2.4	287.6
1033	34.5	35.5	48.0	65.6	3.2	281.0
1034	38.2	39.4	53.8	68.5	4.0	279.6
1035	42.9	43.8	59.6	71.7	4.2	295.1
1036	49.0	50.5	65.9	76.1	1.6	295.3
1037	56.1	58.1	75.4	80.6	1.2	280.1
1038	64.7	67.0	86.5	85.3	1.1	298.5
1039	75.9	79.0	98.7	91.2	1.1	95.6
1040	85.1	88.5	112.6	95.4	0.1	348.4
1041	1.1	1.1	1.4	0.0	0.0	0.0
1042	5.3	5.2	5.0	23.8	8.6	75.8
1043	9.1	9.1	9.3	34.0	7.5	78.3
1044	13.2	13.2	14.4	41.6	6.0	74.1
1045	17.5	17.7	20.5	48.0	4.2	70.2
1046	22.1	22.6	26.8	53.7	3.1	76.3
1047	26.5	27.3	34.1	58.5	0.9	91.1
1048	30.7	31.6	42.0	62.3	2.4	285.9
1049	34.5	35.5	48.0	65.6	3.2	281.0
1050	38.2	39.4	53.8	68.5	3.9	278.4
1051	42.8	43.8	59.7	71.7	4.1	292.8
1052	49.0	50.5	65.8	76.1	1.5	294.4
1053	56.1	58.1	75.4	80.6	1.2	280.1

no.	$[X, Y, Z]_{89}$			$[L^*, C^*_{ab}, h]_{Fain}$		
1054	64.7	67.0	86.5	85.3	1.1	298.5
1055	75.9	79.0	98.8	91.2	1.1	95.6
1056	85.1	88.5	112.6	95.4	0.1	348.4
1057	1.1	1.1	1.4	0.0	0.0	0.0
1058	5.3	5.2	5.0	23.8	8.6	75.8
1059	9.1	9.1	9.3	34.0	7.5	78.5
1060	13.2	13.2	14.4	41.6	6.0	74.1
1061	17.5	17.7	20.5	48.0	4.2	70.7
1062	22.1	22.6	26.9	53.7	3.1	75.4
1063	26.5	27.3	34.1	58.5	0.9	83.7
1064	30.7	31.6	42.1	62.3	2.4	287.6
1065	34.5	35.5	48.0	65.6	3.2	281.0
1066	38.2	39.4	53.8	68.5	3.9	277.8
1067	42.8	43.8	59.6	71.7	4.2	294.4
1068	49.0	50.5	65.8	76.1	1.6	295.3
1069	56.1	58.1	75.4	80.6	1.2	280.1
1070	64.7	67.0	86.5	85.3	1.1	298.5
1071	75.9	79.0	98.7	91.2	1.1	95.6
1072	85.1	88.5	112.6	95.4	0.1	17.5
1073	1.1	1.1	1.4	0.0	0.0	0.0
1074	85.2	88.6	112.6	95.4	0.1	17.4
1075	36.1	19.1	1.8	49.6	113.6	48.9
1076	50.2	70.6	112.2	87.2	46.2	198.5
1077	66.3	82.1	7.5	92.6	124.4	102.5
1078	20.0	7.6	106.5	30.7	144.9	308.3
1079	31.3	64.2	7.1	83.9	140.0	129.9
1080	55.0	25.5	106.9	56.7	120.2	326.3

SE620−7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: *Ym* and normalized: *Yn* = *Yw* = 100; for low glossy LECD display, Page 1/4; display type: LCED_low_gloss_100828_1

TUB registration: 20130201-SE62/SE62L0NA.TXT /.PS
application for measurement of display output

TUB material: code=rha4ta

TUB-test chart SE62; colorimetric display system
LECD: XYZ & LCh* (n=89) and*rgb* (3D linearized)

input: *w/rgb/cmyk* −> *w/rgb/cmyk*−
output: no change

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0000 0000 0000	%0001	000 000 000
0000 0033 0051	%0002	000 008 013
0006 0063 0105	%0003	001 016 026
0014 0093 0188	%0004	003 023 048
0025 0128 0299	%0005	006 032 076
0021 0204 0429	%0006	005 052 109
0017 0287 0625	%0007	004 073 159
0010 0375 0836	%0008	002 095 213
0000 0518 1000	%0009	000 132 255
0000 0047 0038	%0010	000 012 009
0000 0044 0051	%0011	000 011 013
0007 0075 0105	%0012	001 019 026
0017 0106 0188	%0013	004 027 048
0023 0160 0299	%0014	005 040 076
0023 0236 0429	%0015	006 060 109
0018 0324 0624	%0016	004 082 159
0009 0436 0836	%0017	002 111 213
0000 0592 1000	%0018	000 151 255
0009 0092 0079	%0019	002 023 020
0010 0092 0099	%0020	002 023 025
0009 0085 0105	%0021	002 021 026
0022 0118 0189	%0022	005 030 048
0025 0189 0298	%0023	006 048 076
0023 0268 0430	%0024	006 068 109
0016 0359 0627	%0025	004 091 160
0007 0494 0838	%0026	001 126 213
0000 0655 1000	%0027	000 167 255
0029 0157 0120	%0028	007 040 030
0029 0157 0156	%0029	007 040 040
0028 0156 0187	%0030	007 039 047
0026 0132 0189	%0031	006 033 048
0025 0215 0299	%0032	006 054 076
0021 0300 0431	%0033	005 076 109
0022 0404 0626	%0034	005 103 159
0011 0562 0837	%0035	002 143 213
0000 0709 1000	%0036	000 181 255
0033 0274 0192	%0037	008 070 048
0034 0275 0234	%0038	008 070 059
0033 0275 0275	%0039	008 070 070
0032 0263 0299	%0040	008 067 076
0029 0238 0299	%0041	007 060 076
0026 0329 0429	%0042	006 084 109
0018 0455 0629	%0043	004 116 160
0007 0626 0839	%0044	001 159 214
0000 0759 1000	%0045	000 193 255
0037 0419 0270	%0046	009 106 069
0034 0420 0323	%0047	008 107 082
0036 0420 0370	%0048	009 107 094
0035 0421 0418	%0049	009 107 106
0031 0383 0431	%0050	007 097 109
0029 0354 0430	%0051	007 090 109
0025 0498 0626	%0052	006 127 159
0005 0671 0840	%0053	001 171 214
0000 0798 1000	%0054	000 203 255
0034 0656 0366	%0055	008 167 093
0031 0656 0429	%0056	008 167 109
0035 0656 0488	%0057	008 167 124
0028 0658 0561	%0058	007 167 143
0033 0651 0623	%0059	008 166 158
0025 0604 0630	%0060	006 154 160
0025 0549 0628	%0061	006 140 160
0015 0711 0836	%0062	003 181 213
0000 0835 1000	%0063	000 213 255
0022 0839 0481	%0064	005 213 122
0020 0839 0571	%0065	005 214 145
0018 0839 0666	%0066	004 214 169
0015 0840 0754	%0067	004 214 192
0016 0840 0809	%0068	004 214 206
0015 0821 0838	%0069	004 209 213
0009 0784 0841	%0070	002 200 214
0013 0751 0839	%0071	003 191 214
0000 0868 1000	%0072	000 221 255
0000 1000 0655	%0073	000 255 167
0000 1000 0758	%0074	000 255 193
0000 1000 0827	%0075	000 255 210
0000 1000 0890	%0076	000 255 226
0000 1000 0944	%0077	000 255 240
0000 1000 0991	%0078	000 255 252
0000 0970 1000	%0079	000 247 255
0000 0934 1000	%0080	000 238 255
0000 0901 1000	%0081	000 229 255

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0034 0009 0015	%0082	008 002 003
0025 0015 0049	%0083	006 003 012
0011 0035 0106	%0084	002 009 027
0011 0071 0189	%0085	002 018 048
0017 0105 0300	%0086	004 026 076
0020 0161 0429	%0087	005 041 109
0016 0240 0627	%0088	004 061 160
0004 0327 0838	%0089	001 083 213
0000 0437 1000	%0090	000 111 255
0031 0032 0007	%0091	007 008 001
0017 0044 0051	%0092	004 011 013
0032 0074 0104	%0093	008 019 026
0050 0106 0188	%0094	012 027 047
0065 0162 0297	%0095	016 041 075
0077 0238 0427	%0096	019 060 109
0086 0326 0622	%0097	022 083 158
0094 0439 0834	%0098	023 112 212
0100 0597 1000	%0099	025 152 255
0024 0090 0019	%0100	006 022 005
0033 0090 0091	%0101	008 023 023
0034 0086 0104	%0102	008 022 026
0054 0120 0187	%0103	013 030 047
0065 0193 0297	%0104	016 049 075
0077 0273 0428	%0105	019 069 109
0089 0363 0621	%0106	022 092 158
0097 0503 0833	%0107	024 128 212
0098 0662 1000	%0108	025 168 255
0025 0158 0067	%0109	006 040 017
0059 0157 0139	%0110	015 040 035
0058 0157 0178	%0111	014 040 045
0057 0140 0187	%0112	014 035 047
0067 0222 0298	%0113	017 056 076
0078 0308 0427	%0114	020 078 108
0089 0414 0622	%0115	022 105 158
0093 0573 0835	%0116	023 146 213
0093 0718 1000	%0117	023 183 255
0035 0275 0114	%0118	009 070 029
0073 0276 0215	%0119	018 070 054
0076 0276 0257	%0120	019 070 065
0077 0274 0295	%0121	019 070 075
0072 0246 0297	%0122	018 062 075
0079 0338 0428	%0123	020 086 109
0089 0469 0624	%0124	022 119 159
0098 0638 0834	%0125	025 162 212
0097 0768 1000	%0126	024 195 255
0036 0420 0186	%0127	009 107 047
0088 0423 0298	%0128	022 107 076
0087 0423 0351	%0129	022 108 089
0089 0423 0399	%0130	022 107 101
0089 0401 0427	%0131	022 102 109
0084 0364 0427	%0132	021 092 109
0094 0519 0622	%0133	023 132 158
0091 0685 0837	%0134	023 174 213
0091 0809 1000	%0135	023 206 255
0034 0656 0273	%0136	008 167 069
0099 0660 0398	%0137	025 168 101
0098 0660 0461	%0138	025 168 117
0098 0659 0527	%0139	026 168 134
0104 0660 0603	%0140	026 168 153
0099 0625 0623	%0141	025 159 159
0097 0570 0623	%0142	024 145 158
0100 0728 0834	%0143	025 185 212
0090 0848 1000	%0144	023 216 255
0022 0839 0374	%0145	005 214 095
0104 0842 0522	%0146	026 214 133
0103 0842 0621	%0147	026 214 158
0107 0841 0717	%0148	027 214 183
0103 0842 0787	%0149	026 214 200
0111 0836 0832	%0150	028 213 212
0100 0799 0837	%0151	025 203 213
0102 0765 0836	%0152	026 195 213
0101 0882 1000	%0153	025 224 255
0000 1000 0496	%0154	000 255 126
0000 1000 0708	%0155	025 255 180
0097 1000 0795	%0156	024 255 202
0099 1000 0863	%0157	025 255 220
0098 1000 0923	%0158	025 255 235
0102 1000 0974	%0159	026 255 248
0104 0984 1000	%0160	026 251 255
0094 0948 1000	%0161	024 241 255
0097 0914 1000	%0162	024 233 255

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0075 0018 0030	%0163	019 004 007
0069 0021 0059	%0164	017 005 015
0066 0026 0099	%0165	016 006 025
0038 0026 0189	%0166	009 006 048
0014 0065 0300	%0167	003 016 076
0017 0106 0431	%0168	004 027 109
0011 0174 0630	%0169	002 044 160
0002 0258 0841	%0170	000 065 214
0000 0348 1000	%0171	000 088 255
0080 0026 0001	%0172	020 006 000
0067 0053 0067	%0173	017 013 017
0063 0057 0102	%0174	016 014 026
0049 0075 0189	%0175	012 019 048
0064 0116 0299	%0176	016 029 076
0073 0188 0429	%0177	018 048 109
0086 0275 0622	%0178	022 070 158
0093 0364 0835	%0179	023 093 213
0098 0500 1000	%0180	025 127 255
0071 0067 0015	%0181	018 017 003
0065 0077 0059	%0182	016 019 015
0059 0087 0104	%0183	015 022 026
0087 0122 0187	%0184	022 031 047
0108 0197 0296	%0185	027 050 075
0134 0277 0425	%0186	034 070 108
0169 0366 0619	%0187	043 093 158
0198 0508 0833	%0188	050 129 212
0223 0665 1000	%0189	056 169 255
0087 0154 0028	%0190	022 039 007
0068 0157 0071	%0191	017 040 018
0088 0157 0162	%0192	022 040 041
0088 0148 0186	%0193	022 037 047
0111 0229 0295	%0194	028 058 075
0133 0314 0425	%0195	034 080 108
0169 0422 0620	%0196	043 107 158
0196 0584 0833	%0197	050 148 212
0224 0726 1000	%0198	057 185 255
0056 0275 0028	%0199	014 070 007
0077 0277 0120	%0200	019 070 030
0115 0277 0238	%0201	029 070 060
0117 0277 0283	%0202	029 070 072
0115 0256 0295	%0203	029 065 075
0138 0348 0426	%0204	035 088 108
0173 0481 0618	%0205	044 122 157
0196 0648 0833	%0206	050 165 212
0215 0775 1000	%0207	055 197 255
0036 0423 0067	%0208	009 107 017
0088 0425 0203	%0209	022 108 051
0146 0425 0327	%0210	037 108 083
0153 0423 0378	%0211	039 108 096
0154 0419 0424	%0212	039 106 108
0147 0374 0425	%0213	037 095 108
0174 0538 0620	%0214	044 137 158
0195 0698 0834	%0215	049 178 212
0221 0819 1000	%0216	056 208 255
0036 0657 0136	%0217	009 167 034
0098 0661 0296	%0218	025 168 075
0179 0662 0432	%0219	045 168 110
0183 0662 0495	%0220	046 168 126
0186 0661 0575	%0221	047 168 146
0188 0641 0619	%0222	048 163 158
0181 0591 0619	%0223	046 150 158
0201 0743 0833	%0224	051 189 212
0216 0859 1000	%0225	055 219 255
0022 0839 0233	%0226	005 214 059
0102 0843 0403	%0227	026 215 102
0204 0844 0575	%0228	052 215 146
0204 0844 0677	%0229	052 215 172
0212 0843 0764	%0230	054 215 194
0216 0842 0818	%0231	055 214 208
0208 0813 0835	%0232	053 207 212
0207 0778 0834	%0233	052 198 212
0226 0895 1000	%0234	057 228 255
0000 1000 0343	%0235	000 255 087
0097 1000 0537	%0236	024 255 137
0221 1000 0749	%0237	056 255 191
0220 1000 0834	%0238	056 255 212
0231 1000 0900	%0239	059 255 229
0228 1000 0955	%0240	058 255 243
0245 0999 1000	%0241	062 254 255
0227 0961 1000	%0242	057 245 255
0227 0927 1000	%0243	057 236 255

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0122 0025 0046	%0244	031 006 011
0119 0026 0073	%0245	030 006 018
0119 0027 0106	%0246	030 006 027
0119 0030 0172	%0247	030 007 043
0101 0029 0297	%0248	025 007 075
0016 0037 0434	%0249	004 009 110
0013 0094 0628	%0250	003 024 160
0002 0167 0840	%0251	000 042 214
0000 0260 1000	%0252	000 066 255
0134 0022 0003	%0253	034 005 000
0124 0063 0083	%0254	031 016 021
0123 0064 0111	%0255	031 016 028
0121 0067 0177	%0256	030 017 045
0090 0062 0298	%0257	023 016 076
0079 0108 0429	%0258	020 027 109
0087 0194 0624	%0259	022 049 159
0091 0286 0838	%0260	023 073 213
0096 0376 1000	%0261	024 096 255
0124 0067 0009	%0262	031 017 002
0130 0075 0053	%0263	033 019 013
0132 0101 0120	%0264	033 025 030
0123 0104 0181	%0265	031 026 046
0114 0126 0298	%0266	029 032 076
0133 0217 0427	%0267	034 055 109
0164 0309 0623	%0268	041 078 159
0198 0420 0833	%0269	050 107 212
0224 0577 1000	%0270	057 147 255
0124 0112 0022	%0271	031 028 005
0129 0121 0068	%0272	032 031 017
0133 0136 0113	%0273	034 034 028
0120 0156 0185	%0274	030 039 047
0168 0233 0294	%0275	042 059 075
0213 0317 0424	%0276	054 081 108
0266 0428 0618	%0277	067 109 157
0317 0590 0832	%0278	080 150 212
0370 0729 1000	%0279	094 186 255
0192 0273 0029	%0280	049 069 007
0171 0273 0077	%0281	043 069 019
0142 0276 0125	%0282	036 070 031
0173 0276 0264	%0283	044 070 067
0173 0265 0294	%0284	044 067 075
0216 0355 0424	%0285	055 090 108
0266 0492 0618	%0286	067 125 157
0314 0656 0833	%0287	080 167 212
0367 0782 1000	%0288	093 199 255
0160 0421 0024	%0289	041 107 006
0125 0426 0079	%0290	031 108 020
0152 0427 0213	%0291	038 109 054
0222 0425 0356	%0292	056 108 091
0228 0423 0410	%0293	058 108 104
0224 0389 0424	%0294	057 099 108
0269 0555 0619	%0295	068 141 157
0319 0710 0832	%0296	081 181 212
0364 0827 1000	%0297	092 210 255
0086 0660 0017	%0298	022 168 004
0109 0662 0134	%0299	027 169 034
0180 0664 0317	%0300	045 169 080
0275 0663 0468	%0301	070 169 119
0282 0661 0544	%0302	071 168 138
0291 0658 0615	%0303	074 167 156
0279 0611 0617	%0304	071 155 157
0322 0757 0833	%0305	082 193 212
0365 0870 1000	%0306	093 221 255
0021 0842 0055	%0307	005 214 014
0109 0844 0240	%0308	027 215 061
0203 0846 0432	%0309	051 215 110
0325 0846 0631	%0310	083 215 160
0326 0845 0734	%0311	083 215 187
0334 0843 0799	%0312	085 215 203
0336 0826 0832	%0313	085 210 212
0329 0791 0833	%0314	084 201 212
0370 0907 1000	%0315	094 231 255
0000 1000 0152	%0316	000 255 038
0099 1000 0357	%0317	025 255 091
0217 1000 0584	%0318	055 255 149
0364 1000 0801	%0319	092 255 204
0368 1000 0874	%0320	094 255 223
0376 1000 0934	%0321	096 255 238
0376 1000 0988	%0322	096 255 252
0380 0975 1000	%0323	097 248 255
0376 0940 1000	%0324	096 239 255

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0238 0024 0063	%0325	060 006 016
0237 0024 0089	%0326	060 006 022
0239 0024 0120	%0327	061 006 030
0235 0026 0181	%0328	060 006 046
0236 0029 0271	%0329	060 007 069
0222 0028 0426	%0330	056 007 108
0092 0022 0622	%0331	023 005 158
0000 0060 0843	%0332	000 015 215
0000 0137 1000	%0333	000 035 255
0253 0019 0021	%0334	064 004 005
0253 0069 0099	%0335	064 017 025
0252 0069 0128	%0336	064 017 032
0243 0072 0189	%0337	062 018 048
0243 0076 0277	%0338	061 019 070
0217 0074 0427	%0339	055 019 108
0095 0076 0629	%0340	024 019 160
0102 0170 0836	%0341	026 043 213
0103 0274 1000	%0342	026 069 255
0245 0055 0003	%0343	062 014 000
0268 0066 0055	%0344	068 017 014
0269 0117 0146	%0345	068 029 037
0254 0119 0199	%0346	064 030 050
0250 0125 0283	%0347	063 031 072
0202 0117 0428	%0348	051 029 109
0180 0202 0623	%0349	045 051 158
0203 0311 0835	%0350	051 079 213
0226 0432 1000	%0351	057 110 255
0242 0112 0017	%0352	061 028 004
0258 0123 0061	%0353	065 031 015
0279 0136 0106	%0354	071 034 027
0258 0192 0215	%0355	066 049 054
0245 0198 0288	%0356	062 050 073
0224 0235 0426	%0357	057 059 108
0267 0342 0621	%0358	068 087 158
0317 0479 0835	%0359	081 122 212
0374 0648 1000	%0360	095 165 255
0241 0193 0025	%0361	061 049 006
0252 0211 0072	%0362	064 053 018
0267 0228 0120	%0363	068 058 030
0258 0249 0201	%0364	065 063 051
0236 0273 0293	%0365	060 069 074
0305 0360 0423	%0366	077 091 108
0381 0498 0616	%0367	097 127 157
0469 0662 0832	%0368	119 168 212
0559 0786 1000	%0369	142 200 255
0380 0418 0023	%0370	097 106 006
0357 0416 0080	%0371	091 106 020
0328 0416 0141	%0372	083 106 035
0268 0423 0223	%0373	068 107 057
0310 0422 0388	%0374	079 107 098
0311 0404 0423	%0375	079 103 107
0384 0570 0615	%0376	097 145 156
0465 0719 0832	%0377	118 183 212
0553 0833 1000	%0378	141 212 255
0346 0658 0017	%0379	088 167 004
0311 0657 0082	%0380	079 167 020
0256 0662 0153	%0381	065 168 039
0282 0666 0330	%0382	072 169 084
0385 0662 0504	%0383	098 168 128
0396 0660 0592	%0384	101 168 151
0392 0628 0616	%0385	100 160 157
0473 0768 0832	%0386	120 195 212
0561 0879 1000	%0387	143 224 255
0250 0841 0008	%0388	063 214 002
0199 0844 0083	%0389	050 215 021
0224 0847 0238	%0390	057 216 060
0324 0848 0456	%0391	082 216 116
0475 0846 0689	%0392	121 215 175
0488 0843 0775	%0393	124 215 197
0504 0840 0830	%0394	128 214 211
0484 0803 0831	%0395	123 204 212
0557 0919 1000	%0396	142 234 255
0097 0999 0000	%0397	024 254 000
0111 1000 0140	%0398	028 255 035
0228 1000 0367	%0399	058 255 093
0363 1000 0623	%0400	092 255 159
0552 1000 0842	%0401	140 255 214
0558 1000 0910	%0402	142 255 232
0573 1000 0969	%0403	146 255 247
0580 0989 1000	%0404	147 252 255
0568 0953 1000	%0405	145 243 255

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0414 0021 0079	%0406	105 005 020
0421 0020 0105	%0407	107 005 026
0421 0020 0142	%0408	107 005 036
0414 0022 0202	%0409	105 005 051
0411 0024 0278	%0410	104 006 071
0410 0028 0387	%0411	104 007 098
0410 0025 0618	%0412	104 006 157
0241 0014 0833	%0413	061 003 212
0000 0008 1000	%0414	000 002 255
0441 0015 0039	%0415	112 003 010
0453 0075 0115	%0416	115 019 029
0446 0076 0157	%0417	113 019 040
0435 0079 0213	%0418	111 020 054
0428 0081 0287	%0419	109 020 073
0426 0086 0395	%0420	108 022 100
0407 0085 0619	%0421	103 021 158
0414 0066 0834	%0422	054 017 212
0113 0117 1000	%0423	028 030 255
0431 0033 0000	%0424	110 008 000
0476 0070 0073	%0425	121 018 018
0475 0138 0175	%0426	121 035 044
0461 0142 0227	%0427	117 036 058
0443 0146 0297	%0428	113 037 075
0437 0154 0402	%0429	111 039 102
0392 0150 0621	%0430	100 038 158
0228 0152 0839	%0431	058 038 214
0248 0285 1000	%0432	063 072 255
0421 0107 0009	%0433	107 027 002
0501 0116 0054	%0434	128 029 013
0508 0133 0107	%0435	129 034 027
0477 0224 0244	%0436	121 057 062
0451 0228 0310	%0437	115 058 079
0441 0237 0409	%0438	112 060 104
0355 0220 0622	%0439	090 056 158
0394 0484 1000	%0440	100 123 255
0414 0197 0019	%0441	105 050 004
0446 0215 0066	%0442	113 054 016
0481 0232 0114	%0443	122 059 029
0499 0252 0189	%0444	127 064 048
0454 0314 0329	%0445	115 080 084
0429 0321 0416	%0446	109 081 106
0399 0369 0620	%0447	101 094 158
0476 0547 0834	%0448	121 139 212
0564 0707 1000	%0449	143 180 255
0419 0291 0023	%0450	106 074 005
0444 0311 0074	%0451	113 079 019
0470 0331 0129	%0452	119 084 033
0467 0353 0215	%0453	119 090 054
0452 0378 0313	%0454	115 096 079
0409 0417 0422	%0455	104 106 107
0526 0579 0614	%0456	134 147 156
0631 0725 0831	%0457	160 184 211
0702 0838 1000	%0458	179 213 255
0664 0656 0016	%0459	169 167 004
0646 0653 0082	%0460	164 166 020
0618 0652 0155	%0461	157 166 039
0559 0654 0243	%0462	142 166 062
0454 0662 0342	%0463	115 168 087
0528 0659 0557	%0464	134 168 142
0533 0641 0614	%0465	136 163 156
0630 0776 0830	%0466	160 198 211
0699 0887 1000	%0467	178 226 255
0633 0840 0008	%0468	161 214 002
0599 0839 0084	%0469	152 214 021
0540 0841 0167	%0470	137 214 042
0442 0846 0260	%0471	112 215 066
0485 0849 0479	%0472	123 216 122
0634 0844 0745	%0473	161 215 190
0640 0842 0813	%0474	163 214 207
0637 0814 0830	%0475	162 207 211
0699 0929 1000	%0476	178 237 255
0516 0999 0000	%0477	131 254 000
0451 1000 0085	%0478	115 255 021
0357 1000 0177	%0479	091 255 045
0376 1000 0373	%0480	096 255 095
0552 1000 0682	%0481	141 255 173
0698 1000 0874	%0482	178 255 223
0708 1000 0948	%0483	180 255 241
0723 1000 1000	%0484	184 255 255
0709 0965 1000	%0485	180 246 255

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0665 0016 0096	%0487	169 004 024
0673 0013 0122	%0488	171 003 031
0665 0016 0171	%0489	169 004 043
0664 0017 0228	%0490	169 004 058
0661 0018 0302	%0491	168 004 077
0660 0020 0394	%0492	168 005 100
0660 0024 0546	%0493	168 006 139
0678 0016 0831	%0494	173 004 212
0514 0000 0999	%0495	131 000 254
0682 0008 0057	%0496	174 002 014
0696 0081 0138	%0497	177 020 035
0692 0082 0187	%0498	176 021 047
0688 0084 0241	%0499	175 021 061
0680 0087 0314	%0500	173 022 080
0675 0090 0405	%0501	172 023 103
0675 0097 0558	%0502	172 024 142
0679 0093 0832	%0503	173 023 212
0488 0070 1000	%0504	124 017 255
0678 0012 0007	%0505	172 003 001
0715 0074 0091	%0506	182 019 023
0714 0162 0206	%0507	182 041 052
0708 0164 0257	%0508	180 041 065
0694 0168 0328	%0509	177 043 083
0687 0173 0415	%0510	175 044 106
0685 0183 0570	%0511	174 046 145
0674 0178 0833	%0512	171 045 212
0440 0138 1000	%0513	112 035 255
0667 0090 0003	%0514	170 023 000
0704 0098 0050	%0515	179 025 012
0745 0152 0128	%0516	189 038 032
0724 0257 0281	%0517	184 065 071
0709 0262 0345	%0518	180 066 088
0753 0251 0191	%0526	192 064 048
0720 0354 0367	%0527	183 090 093
0698 0358 0443	%0528	178 091 113
0688 0368 0592	%0529	175 094 151
0619 0346 0835	%0530	157 088 213
0613 0501 1000	%0531	156 128 255
0661 0297 0016	%0532	168 075 004
0686 0317 0067	%0533	175 080 017
0713 0337 0121	%0534	182 085 030
0727 0358 0203	%0535	185 091 051
0739 0384 0298	%0536	188 097 076
0698 0489 0467	%0537	178 124 119
0679 0501 0602	%0538	173 127 153
0651 0584 0833	%0539	166 149 212
0712 0754 1000	%0540	181 192 255
0666 0421 0016	%0541	169 107 004
0688 0452 0074	%0542	175 115 019
0708 0485 0140	%0543	180 123 035
0714 0525 0230	%0544	182 134 058
0709 0570 0332	%0545	180 145 084
0692 0615 0446	%0546	176 157 113
0659 0654 0613	%0547	168 166 156
0743 0783 0829	%0548	189 199 211
0812 0892 1000	%0549	207 227 255
0845 0812 0008	%0550	215 207 002
0859 0836 0084	%0551	219 213 021
0839 0835 0168	%0552	214 213 042
0811 0835 0262	%0553	206 213 067
0768 0838 0367	%0554	196 213 093
0692 0844 0483	%0555	176 215 123
0744 0841 0787	%0556	189 214 200
0746 0826 0829	%0557	190 210 211
0811 0939 1000	%0558	207 239 255
0849 1000 0000	%0559	216 255 000
0829 0999 0086	%0560	211 254 022
0801 1000 0180	%0561	204 255 045
0759 1000 0281	%0562	193 255 071
0681 1000 0376	%0563	173 255 096
0708 1000 0698	%0564	180 255 178
0810 1000 0920	%0565	206 255 234
0819 1000 0984	%0566	209 255 251
0816 0976 1000	%0567	208 248 255

SE620−7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: *Ym* and normalized: *Yn* = *Yw* = 100; for low glossy LECD display, Page 1/4; display type: LCED_low_gloss_100828_1

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0845 0008 0113	%0568	215 002 028
0850 0005 0150	%0569	216 001 038
0842 0009 0201	%0570	214 002 051
0848 0007 0258	%0571	216 001 065
0844 0009 0332	%0572	215 002 084
0842 0010 0420	%0573	214 002 107
0841 0013 0554	%0574	214 003 141
0842 0015 0770	%0575	214 003 196
0874 0000 0999	%0576	222 000 254
0858 0000 0075	%0577	218 000 019
0871 0088 0169	%0578	222 022 043
0872 0087 0217	%0579	222 022 055
0866 0090 0275	%0580	220 023 070
0861 0093 0346	%0581	219 023 088
0858 0094 0433	%0582	218 024 110
0856 0098 0570	%0583	218 025 145
0856 0104 0779	%0584	218 026 198
0876 0095 1000	%0585	223 024 255
0858 0000 0027	%0586	218 000 007
0889 0077 0109	%0587	226 019 028
0891 0183 0237	%0588	227 046 060
0887 0185 0294	%0589	226 047 075
0880 0189 0363	%0590	224 048 092
0873 0192 0449	%0591	222 049 114
0867 0198 0585	%0592	221 050 149
0867 0207 0788	%0593	221 052 201
0874 0200 1000	%0594	223 051 255
0846 0059 0000	%0595	215 015 000
0883 0083 0058	%0596	225 021 014
0912 0171 0161	%0597	232 043 041
0901 0289 0318	%0598	229 073 081
0892 0292 0382	%0599	227 074 097
0883 0296 0465	%0600	225 075 118
0876 0302 0602	%0601	223 077 153
0873 0312 0797	%0602	222 079 203
0869 0303 1000	%0603	221 077 255
0842 0177 0003	%0604	214 045 001
0874 0191 0051	%0605	223 048 013
0906 0205 0101	%0606	231 052 025
0928 0279 0226	%0607	236 071 057
0904 0403 0411	%0608	230 102 104
0891 0410 0486	%0609	227 104 124
0880 0418 0621	%0610	224 106 158
0874 0433 0805	%0611	223 110 205
0852 0412 1000	%0612	217 105 255
0841 0297 0007	%0613	214 075 001
0868 0316 0058	%0614	221 080 014
0895 0334 0111	%0615	228 085 028
0916 0353 0190	%0616	233 090 048
0932 0392 0304	%0617	237 100 077
0896 0569 0519	%0618	228 145 132
0879 0577 0646	%0619	224 147 164
0870 0592 0813	%0620	221 151 207
0817 0543 1000	%0621	208 138 255
0841 0431 0008	%0622	214 110 002
0864 0464 0067	%0623	220 118 017
0887 0497 0130	%0624	226 126 033
0900 0538 0218	%0625	229 137 055
0908 0582 0317	%0626	231 148 080
0913 0623 0428	%0627	232 159 109
0877 0722 0687	%0628	223 184 175
0857 0730 0821	%0629	218 186 209
0834 0783 1000	%0630	212 199 255
0844 0626 0008	%0631	215 159 002
0865 0656 0075	%0632	220 167 019
0881 0685 0150	%0633	224 174 038
0892 0717 0243	%0634	227 182 061
0893 0750 0350	%0635	227 191 089
0885 0778 0470	%0636	225 198 120
0869 0807 0653	%0637	221 205 166
0836 0836 0828	%0638	213 213 211
0908 0945 1000	%0639	231 240 255
1000 0944 0000	%0640	255 240 000
1000 0972 0084	%0641	255 247 021
1000 0997 0180	%0642	255 254 045
1000 0997 0281	%0643	255 254 071
0977 0998 0392	%0644	249 254 100
0933 1000 0521	%0645	238 255 133
0865 1000 0717	%0646	220 255 182
0907 1000 0960	%0647	231 255 244
0912 0987 1000	%0648	232 251 255

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
1000 0000 0134	%0649	255 000 034
1000 0000 0180	%0650	255 000 046
1000 0000 0231	%0651	255 000 058
1000 0000 0292	%0652	255 000 074
1000 0000 0364	%0653	255 000 092
1000 0000 0453	%0654	255 000 115
1000 0000 0588	%0655	255 000 150
1000 0000 0773	%0656	255 000 197
1000 0000 0933	%0657	255 000 238
1000 0000 0093	%0658	255 000 023
1000 0094 0199	%0659	255 024 050
1000 0091 0247	%0660	255 023 063
1000 0097 0311	%0661	255 024 079
1000 0096 0376	%0662	255 024 096
1000 0099 0468	%0663	255 025 119
1000 0101 0607	%0664	255 025 154
1000 0104 0783	%0665	255 026 199
1000 0106 0942	%0666	255 027 240
1000 0000 0047	%0667	255 000 012
1000 0081 0125	%0668	255 020 032
1000 0206 0250	%0669	255 052 064
1000 0206 0330	%0670	255 052 084
1000 0212 0401	%0671	255 054 102
1000 0214 0485	%0672	255 054 123
1000 0217 0623	%0673	255 055 159
1000 0222 0795	%0674	255 056 202
1000 0227 0951	%0675	255 058 242
1000 0014 0000	%0676	255 003 000
1000 0082 0077	%0677	255 021 019
1000 0193 0193	%0678	255 049 049
1000 0322 0354	%0679	255 082 090
1000 0324 0424	%0680	255 082 108
1000 0327 0501	%0681	255 083 128
1000 0330 0652	%0682	255 084 166
1000 0336 0806	%0683	255 085 205
1000 0343 0960	%0684	255 087 244
1000 0147 0000	%0685	255 037 000
1000 0160 0047	%0686	255 040 012
1000 0197 0109	%0687	255 050 028
1000 0310 0250	%0688	255 079 064
1000 0375 0375	%0689	255 095 095
1000 0469 0542	%0690	255 119 138
1000 0476 0680	%0691	255 121 173
1000 0482 0819	%0692	255 123 208
1000 0494 0968	%0693	255 126 247
1000 0287 0000	%0694	255 073 000
1000 0304 0050	%0695	255 077 012
1000 0321 0104	%0696	255 081 026
1000 0250 0125	%0697	255 063 031
1000 0376 0345	%0698	255 096 088
1000 0623 0586	%0699	255 159 149
1000 0623 0713	%0700	255 159 181
1000 0653 0833	%0701	255 166 212
1000 0662 0976	%0702	255 169 248
1000 0439 0000	%0703	255 111 000
1000 0471 0057	%0704	255 120 014
1000 0501 0117	%0705	255 128 029
1000 0501 0202	%0706	255 128 051
1000 0500 0250	%0707	255 127 063
1000 0500 0375	%0708	255 127 095
1000 0750 0750	%0709	255 191 191
1000 0783 0851	%0710	255 199 217
1000 0790 0984	%0711	255 201 251
1000 0639 0000	%0712	255 162 000
1000 0667 0066	%0713	255 170 016
1000 0698 0138	%0714	255 178 035
1000 0731 0231	%0715	255 186 058
1000 0749 0335	%0716	255 191 085
1000 0750 0375	%0717	255 191 095
1000 0750 0500	%0718	255 191 127
1000 0875 0875	%0719	255 223 223
1000 0897 0992	%0720	255 228 253
1000 0789 0000	%0721	255 201 000
1000 0813 0074	%0722	255 207 018
1000 0837 0157	%0723	255 213 040
1000 0864 0250	%0724	255 220 064
1000 0874 0366	%0725	255 223 093
1000 0916 0491	%0726	255 233 125
1000 0944 0691	%0727	255 240 176
1000 0971 0857	%0728	255 247 218
0999 0999 0999	%0729	254 254 254

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0999 0999 0999	%0730	254 254 254
0912 0987 1000	%0731	232 251 255
0816 0976 1000	%0732	208 248 255
0709 0965 1000	%0733	180 246 255
0568 0953 1000	%0734	145 243 255
0376 0940 1000	%0735	096 239 255
0227 0927 1000	%0736	057 236 255
0097 0914 1000	%0737	024 233 255
0000 0901 1000	%0738	000 229 255
1000 0875 0875	%0739	255 223 223
0836 0836 0828	%0740	213 213 211
0746 0826 0829	%0741	190 210 211
0637 0814 0830	%0742	162 207 211
0484 0803 0831	%0743	123 204 212
0329 0791 0833	%0744	084 201 212
0207 0778 0834	%0745	052 198 212
0102 0765 0836	%0746	026 195 213
0013 0751 0839	%0747	003 191 214
1000 0750 0750	%0748	255 191 191
0877 0722 0687	%0749	223 184 175
0659 0654 0613	%0750	168 166 156
0533 0641 0614	%0751	136 163 156
0392 0628 0616	%0752	100 160 157
0279 0611 0617	%0753	071 155 157
0181 0591 0619	%0754	046 150 158
0097 0570 0623	%0755	024 145 158
0025 0549 0628	%0756	006 140 160
1000 0623 0586	%0757	255 159 149
0896 0569 0519	%0758	228 145 132
0698 0489 0467	%0759	178 124 119
0409 0417 0422	%0760	104 106 107
0311 0404 0423	%0761	079 103 107
0224 0389 0424	%0762	057 099 108
0147 0374 0425	%0763	037 095 108
0084 0364 0427	%0764	021 092 109
0029 0354 0430	%0765	007 090 109
1000 0375 0375	%0766	255 095 095
0904 0403 0411	%0767	230 102 104
0720 0354 0367	%0768	183 090 093
0454 0314 0329	%0769	115 080 084
0236 0273 0293	%0770	060 069 074
0173 0265 0294	%0771	044 067 075
0115 0256 0295	%0772	029 065 075
0072 0246 0297	%0773	018 062 075
0029 0238 0299	%0774	007 060 076
1000 0322 0354	%0775	255 082 090
0901 0289 0318	%0776	229 073 081
0724 0257 0281	%0777	184 065 071
0477 0224 0244	%0778	121 057 062
0258 0192 0215	%0779	066 049 054
0120 0156 0185	%0780	030 039 047
0088 0148 0186	%0781	022 037 047
0057 0140 0187	%0782	014 035 047
0026 0132 0189	%0783	006 033 048
1000 0206 0250	%0784	255 052 064
0891 0183 0237	%0785	227 046 060
0714 0162 0206	%0786	182 041 052
0475 0138 0175	%0787	121 035 044
0269 0117 0146	%0788	068 029 037
0132 0101 0120	%0789	033 025 030
0059 0087 0104	%0790	015 022 026
0034 0086 0104	%0791	008 022 026
0009 0085 0105	%0792	002 021 026
1000 0094 0199	%0793	255 024 050
0871 0088 0169	%0794	222 022 043
0696 0081 0138	%0795	177 020 035
0453 0075 0115	%0796	115 019 029
0253 0069 0099	%0797	064 017 025
0124 0063 0083	%0798	031 016 021
0067 0053 0067	%0799	017 013 017
0017 0044 0051	%0800	004 011 013
0000 0044 0051	%0801	000 011 013
1000 0000 0134	%0802	255 000 034
0845 0008 0113	%0803	215 002 028
0665 0016 0096	%0804	169 004 024
0414 0021 0079	%0805	105 005 020
0238 0024 0063	%0806	060 006 016
0122 0025 0046	%0807	031 006 011
0075 0018 0030	%0808	019 004 007
0034 0009 0015	%0809	008 002 003
0000 0000 0000	%0810	000 000 000

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0999 0999 0999	%0811	254 254 254
0908 0945 1000	%0812	231 240 255
0812 0892 1000	%0813	207 227 255
0702 0838 1000	%0814	179 213 255
0559 0786 1000	%0815	142 200 255
0370 0729 1000	%0816	094 186 255
0223 0665 1000	%0817	056 169 255
0100 0597 1000	%0818	025 152 255
0000 0518 1000	%0819	000 132 255
1000 0971 0857	%0820	255 247 218
0836 0836 0828	%0821	213 213 211
0743 0783 0829	%0822	189 199 211
0631 0725 0831	%0823	160 184 211
0469 0662 0832	%0824	119 168 212
0317 0590 0832	%0825	080 150 212
0198 0508 0833	%0826	050 129 212
0094 0439 0834	%0827	023 112 212
0010 0375 0836	%0828	002 095 213
1000 0944 0691	%0829	255 240 176
0869 0807 0653	%0830	221 205 166
0659 0654 0613	%0831	168 166 156
0526 0579 0614	%0832	134 147 156
0381 0498 0616	%0833	097 127 157
0266 0428 0618	%0834	067 109 157
0169 0366 0619	%0835	043 093 158
0086 0326 0622	%0836	022 083 158
0017 0287 0625	%0837	004 073 159
1000 0916 0491	%0838	255 233 125
0885 0778 0470	%0839	225 198 120
0692 0615 0446	%0840	176 157 113
0409 0417 0422	%0841	104 106 107
0305 0360 0423	%0842	077 091 108
0213 0317 0424	%0843	054 081 108
0134 0277 0425	%0844	034 070 108
0077 0238 0427	%0845	019 060 109
0021 0204 0429	%0846	005 052 109
1000 0874 0366	%0847	255 223 093
0893 0750 0350	%0848	227 191 089
0709 0570 0332	%0849	180 145 084
0452 0378 0313	%0850	115 096 079
0236 0273 0293	%0851	060 069 074
0168 0233 0294	%0852	042 059 075
0108 0197 0296	%0853	027 050 075
0065 0162 0297	%0854	016 041 075
0025 0128 0299	%0855	006 032 076
1000 0864 0250	%0856	255 220 064
0892 0717 0243	%0857	227 182 061
0714 0525 0230	%0858	182 134 058
0467 0353 0215	%0859	119 090 054
0258 0249 0201	%0860	065 063 051
0120 0156 0185	%0861	030 039 047
0087 0122 0187	%0862	022 031 047
0050 0106 0188	%0863	012 027 047
0014 0093 0188	%0864	003 023 048
1000 0837 0157	%0865	255 213 040
0881 0685 0150	%0866	224 174 038
0708 0485 0140	%0867	180 123 035
0470 0331 0129	%0868	119 084 033
0267 0228 0120	%0869	068 058 030
0133 0136 0113	%0870	034 034 028
0059 0087 0104	%0871	015 022 026
0032 0074 0104	%0872	008 019 026
0006 0063 0105	%0873	001 016 026
1000 0813 0074	%0874	255 207 018
0865 0656 0075	%0875	220 167 019
0688 0452 0074	%0876	175 115 019
0444 0311 0074	%0877	113 079 019
0252 0211 0072	%0878	064 053 018
0129 0121 0068	%0879	032 031 017
0065 0077 0059	%0880	016 019 015
0017 0044 0051	%0881	004 011 013
0000 0033 0051	%0882	000 008 013
1000 0789 0000	%0883	255 201 000
0844 0626 0008	%0884	215 159 002
0666 0421 0016	%0885	169 107 004
0419 0291 0023	%0886	106 074 005
0241 0193 0025	%0887	061 049 006
0124 0112 0022	%0888	031 028 005
0071 0067 0015	%0889	018 017 003
0031 0032 0007	%0890	007 008 001
0000 0000 0000	%0891	000 000 000

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0999 0999 0999	%0892	254 254 254
1000 0897 0992	%0893	255 228 253
1000 0790 0984	%0894	255 201 251
1000 0662 0976	%0895	255 169 248
1000 0494 0968	%0896	255 126 247
1000 0343 0960	%0897	255 087 244
1000 0227 0951	%0898	255 058 242
1000 0106 0942	%0899	255 027 240
1000 0000 0933	%0900	255 000 238
0907 1000 0960	%0901	231 255 244
0836 0836 0828	%0902	213 213 211
0857 0730 0821	%0903	218 186 209
0870 0592 0813	%0904	221 151 207
0874 0433 0805	%0905	223 110 205
0873 0312 0797	%0906	222 079 203
0867 0207 0788	%0907	221 052 201
0856 0104 0779	%0908	218 026 198
0842 0015 0770	%0909	214 003 196
0810 1000 0920	%0910	206 255 234
0744 0841 0787	%0911	189 214 200
0659 0654 0613	%0912	168 166 156
0679 0501 0602	%0913	173 127 153
0688 0368 0592	%0914	175 094 151
0690 0276 0582	%0915	176 070 148
0685 0183 0570	%0916	174 046 145
0675 0097 0558	%0917	172 024 142
0660 0024 0546	%0918	168 006 139
0698 1000 0874	%0919	178 255 223
0634 0844 0745	%0920	161 215 190
0528 0659 0557	%0921	134 168 142
0409 0417 0422	%0922	104 106 107
0429 0321 0416	%0923	109 081 106
0441 0237 0409	%0924	112 060 104
0437 0154 0402	%0925	111 039 102
0426 0086 0395	%0926	108 022 100
0410 0028 0387	%0927	104 007 098
0552 1000 0842	%0928	140 255 214
0475 0846 0689	%0929	121 215 175
0385 0662 0504	%0930	098 168 128
0310 0422 0388	%0931	079 107 098
0236 0273 0293	%0932	060 069 074
0245 0198 0288	%0933	062 050 073
0250 0125 0283	%0934	063 031 072
0243 0076 0277	%0935	061 019 070
0236 0029 0271	%0936	060 007 069
0364 1000 0801	%0937	092 255 204
0325 0846 0631	%0938	083 215 160
0275 0663 0468	%0939	070 169 119
0222 0425 0356	%0940	056 108 091
0173 0276 0264	%0941	044 070 067
0120 0156 0185	%0942	030 039 047
0123 0104 0181	%0943	031 026 046
0121 0067 0177	%0944	030 017 045
0119 0030 0172	%0945	030 007 043
0221 1000 0749	%0946	056 255 191
0204 0844 0575	%0947	052 215 146
0179 0662 0432	%0948	045 168 110
0146 0425 0327	%0949	037 108 083
0115 0277 0238	%0950	029 070 060
0088 0157 0162	%0951	022 040 041
0059 0087 0104	%0952	015 022 026
0063 0057 0102	%0953	016 014 026
0066 0026 0099	%0954	016 006 025
0098 1000 0708	%0955	025 255 180
0104 0842 0522	%0956	026 214 133
0099 0660 0398	%0957	025 168 101
0088 0423 0298	%0958	022 107 076
0073 0276 0215	%0959	018 070 054
0059 0157 0139	%0960	015 040 035
0033 0090 0091	%0961	008 023 023
0017 0044 0051	%0962	004 011 013
0025 0015 0049	%0963	006 003 012
0000 1000 0655	%0964	000 255 167
0022 0839 0481	%0965	005 213 122
0034 0656 0366	%0966	008 167 093
0037 0419 0270	%0967	009 106 069
0033 0274 0192	%0968	008 070 048
0029 0157 0120	%0969	007 040 030
0009 0092 0079	%0970	002 023 020
0000 0047 0038	%0971	000 012 009
0000 0000 0000	%0972	000 000 000

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0000 0000 0000	%0973	000 000 000
0017 0044 0051	%0974	004 011 013
0059 0087 0104	%0975	015 022 026
0120 0156 0185	%0976	030 039 047
0236 0273 0293	%0977	060 069 074
0409 0417 0422	%0978	104 106 107
0659 0654 0613	%0979	168 166 156
0836 0836 0828	%0980	213 213 211
0999 0999 0999	%0981	254 254 254
0000 0000 0000	%0982	000 000 000
0017 0044 0051	%0983	004 011 013
0059 0087 0104	%0984	015 022 026
0120 0156 0185	%0985	030 039 047
0236 0273 0293	%0986	060 069 074
0409 0417 0422	%0987	104 106 107
0659 0654 0613	%0988	168 166 156
0836 0836 0828	%0989	213 213 211
0999 0999 0999	%0990	254 254 254
0000 0000 0000	%0991	000 000 000
0017 0044 0051	%0992	004 011 013
0059 0087 0104	%0993	015 022 026
0120 0156 0185	%0994	030 039 047
0236 0273 0293	%0995	060 069 074
0409 0417 0422	%0996	104 106 107
0659 0654 0613	%0997	168 166 156
0836 0836 0828	%0998	213 213 211
0999 0999 0999	%0999	254 254 254
0000 0000 0000	%1000	000 000 000
0017 0044 0051	%1001	004 011 013
0059 0087 0104	%1002	015 022 026
0120 0156 0185	%1003	030 039 047
0236 0273 0293	%1004	060 069 074
0409 0417 0422	%1005	104 106 107
0659 0654 0613	%1006	168 166 156
0836 0836 0828	%1007	213 213 211
0999 0999 0999	%1008	254 254 254
0000 0000 0000	%1009	000 000 000
0006 0023 0026	%1010	001 006 006
0019 0047 0054	%1011	004 011 013
0038 0069 0082	%1012	009 017 021
0067 0093 0111	%1013	017 023 028
0100 0121 0152	%1014	025 030 038
0137 0177 0204	%1015	035 045 052
0204 0238 0259	%1016	052 060 066
0273 0305 0324	%1017	069 078 082
0369 0376 0394	%1018	094 096 100
0499 0493 0473	%1019	127 125 120
0636 0628 0583	%1020	162 160 148
0736 0736 0713	%1021	187 187 181
0825 0826 0817	%1022	210 210 208
0911 0912 0909	%1023	232 232 231
0999 0999 0999	%1024	254 254 254
0000 0000 0000	%1025	000 000 000
0006 0023 0026	%1026	001 006 006
0019 0047 0054	%1027	004 011 013
0038 0069 0082	%1028	009 017 021
0067 0093 0111	%1029	017 023 028
0100 0121 0152	%1030	025 030 038
0137 0177 0204	%1031	035 045 052
0204 0238 0259	%1032	052 060 066
0273 0305 0324	%1033	069 078 082
0369 0376 0394	%1034	094 096 100
0499 0493 0473	%1035	127 125 120
0636 0628 0583	%1036	162 160 148
0736 0736 0713	%1037	187 187 181
0825 0826 0817	%1038	210 210 208
0911 0912 0909	%1039	232 232 231
0999 0999 0999	%1040	254 254 254
0000 0000 0000	%1041	000 000 000
0006 0023 0026	%1042	001 006 006
0019 0047 0054	%1043	004 011 013
0038 0069 0082	%1044	009 017 021
0067 0093 0111	%1045	017 023 028
0100 0121 0152	%1046	025 030 038
0137 0177 0204	%1047	035 045 052
0204 0238 0259	%1048	052 060 066
0273 0305 0324	%1049	069 078 082
0369 0376 0394	%1050	094 096 100
0499 0493 0473	%1051	127 125 120
0636 0628 0583	%1052	162 160 148
0736 0736 0713	%1053	187 187 181

1000[*rgb'*]$_{Fa3D}$	*no.*	[*rgb'*]$_{Fa3D,8bit}$
0825 0826 0817	%1054	210 210 208
0911 0912 0909	%1055	232 232 231
0999 0999 0999	%1056	254 254 254
0000 0000 0000	%1057	000 000 000
0006 0023 0026	%1058	001 006 006
0019 0047 0054	%1059	004 011 013
0038 0069 0082	%1060	009 017 021
0067 0093 0111	%1061	017 023 028
0100 0121 0152	%1062	025 030 038
0137 0177 0204	%1063	035 045 052
0204 0238 0259	%1064	052 060 066
0273 0305 0324	%1065	069 078 082
0369 0376 0394	%1066	094 096 100
0499 0493 0473	%1067	127 125 120
0636 0628 0583	%1068	162 160 148
0736 0736 0713	%1069	187 187 181
0825 0826 0817	%1070	210 210 208
0911 0912 0909	%1071	232 232 231
0999 0999 0999	%1072	254 254 254
0000 0000 0000	%1073	000 000 000
0999 0999 0999	%1074	254 254 254
1000 0000 0134	%1075	255 000 034
0000 0901 1000	%1076	000 229 255
1000 0789 0000	%1077	255 201 000
0000 0518 1000	%1078	000 132 255
1000 0000 0655	%1079	000 255 167
1000 0000 0933	%1080	255 000 238

SE620−7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: *Ym* and normalized: *Yn* = *Yw* = 100; for low glossy LECD display, Page 1/4; display type: LCED_low_gloss_100828_1