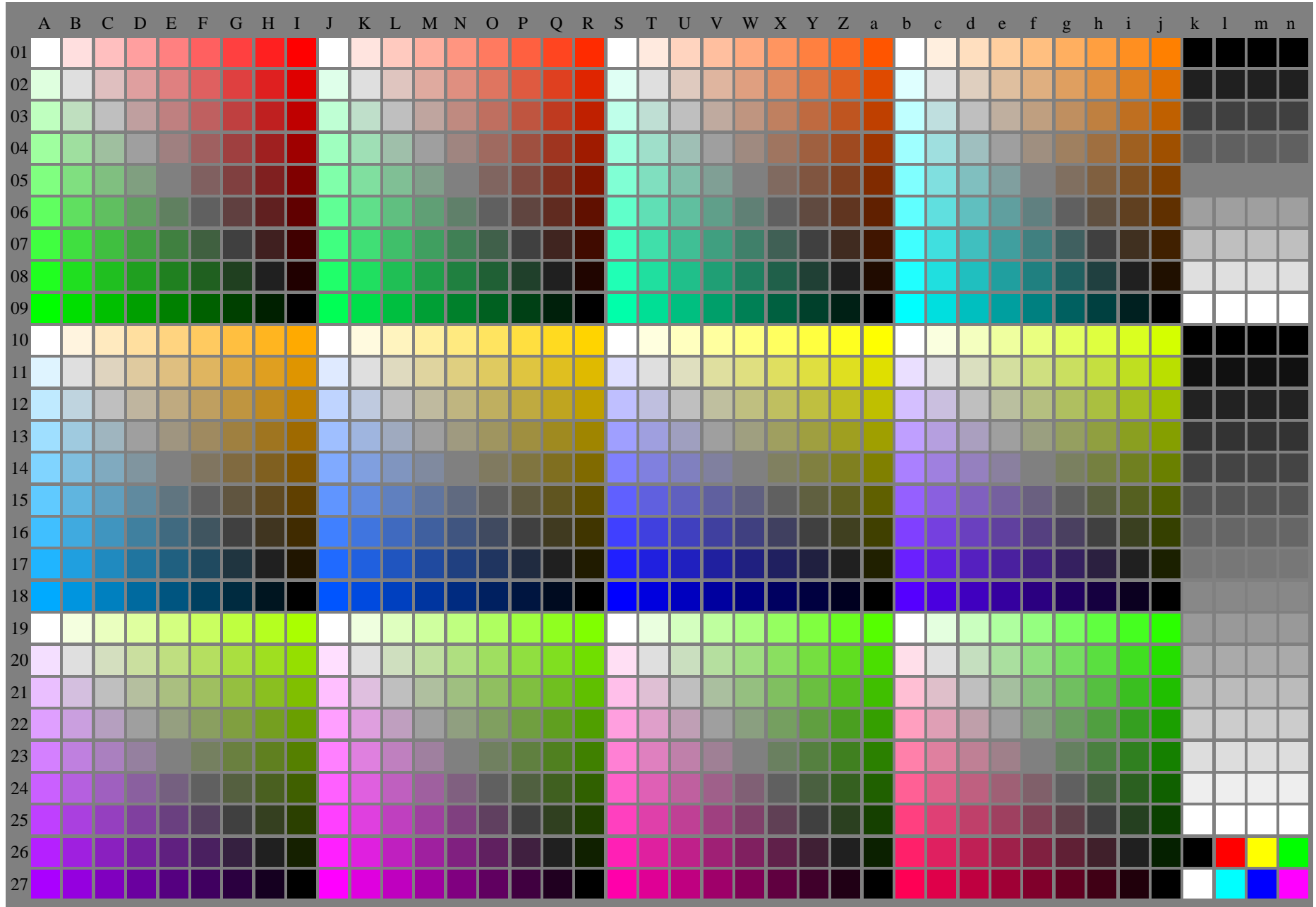
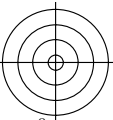
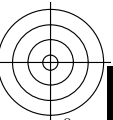


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=rhadata



OE920-7N-130-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^{*}_{i}$  (A\_n),  $color_{i1} = 1$   
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input: 000n/w/cmy0/rgb (->rgb\*\_d)  
output 130-0:  $g_p=1.0$ ;  $g_N=1.0$





See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
 Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIE LAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
 application for output of displays: monitor systems or data projector systems  
 TUB material: code=rhadata

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	$\Delta E^*$
1	0.0	0.0	0.0	0.0	0.01
2	6.36	0.0	0.07	6.36	0.01
3	12.72	0.0	0.13	12.72	0.01
4	19.08	0.0	0.2	19.08	0.01
5	25.44	0.0	0.27	25.44	0.01
6	31.8	0.0	0.33	31.8	0.01
7	38.16	0.0	0.4	38.16	0.01
8	44.52	0.0	0.47	44.52	0.01
9	50.89	0.0	0.53	50.89	0.01
10	57.25	0.0	0.6	57.25	0.01
11	63.61	0.0	0.67	63.61	0.01
12	69.97	0.0	0.73	69.97	0.01
13	76.33	0.0	0.8	76.33	0.01
14	82.69	0.0	0.87	82.69	0.01
15	89.05	0.0	0.93	89.05	0.01
16	95.41	0.0	1.0	95.41	0.01
17	0.0	0.0	0.0	0.0	0.01
18	23.85	0.0	0.25	23.85	0.01
19	47.71	0.0	0.5	47.71	0.01
20	71.56	0.0	0.75	71.56	0.01
21	95.41	0.0	1.0	95.41	0.01

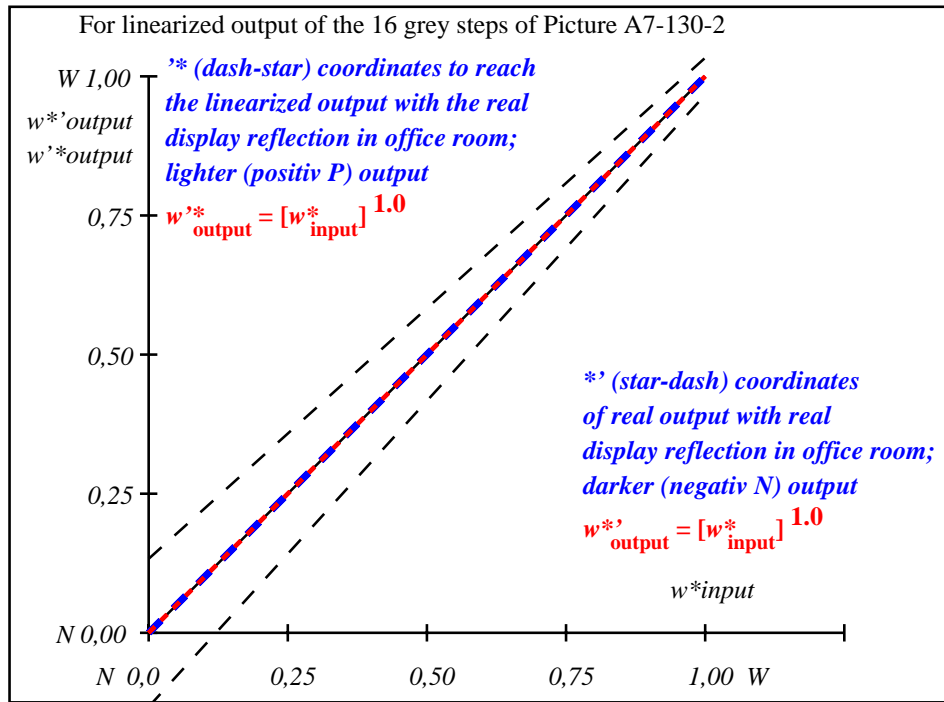
**Start output S1**  
**Specification according to ISO/IEC 15775 Annex G and DIN 33866-1 Annex G**

Mean lightness difference (16 steps)  
 $\Delta E^*_{CIE\text{LAB}} = 0.0$

Mean lightness difference (5 steps)  
 $\Delta L^*_{CIE\text{LAB}} = 0.0$

Mean colour reproduction index:  $R^*_{ab,m} = 100$

OE920-3N-130-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

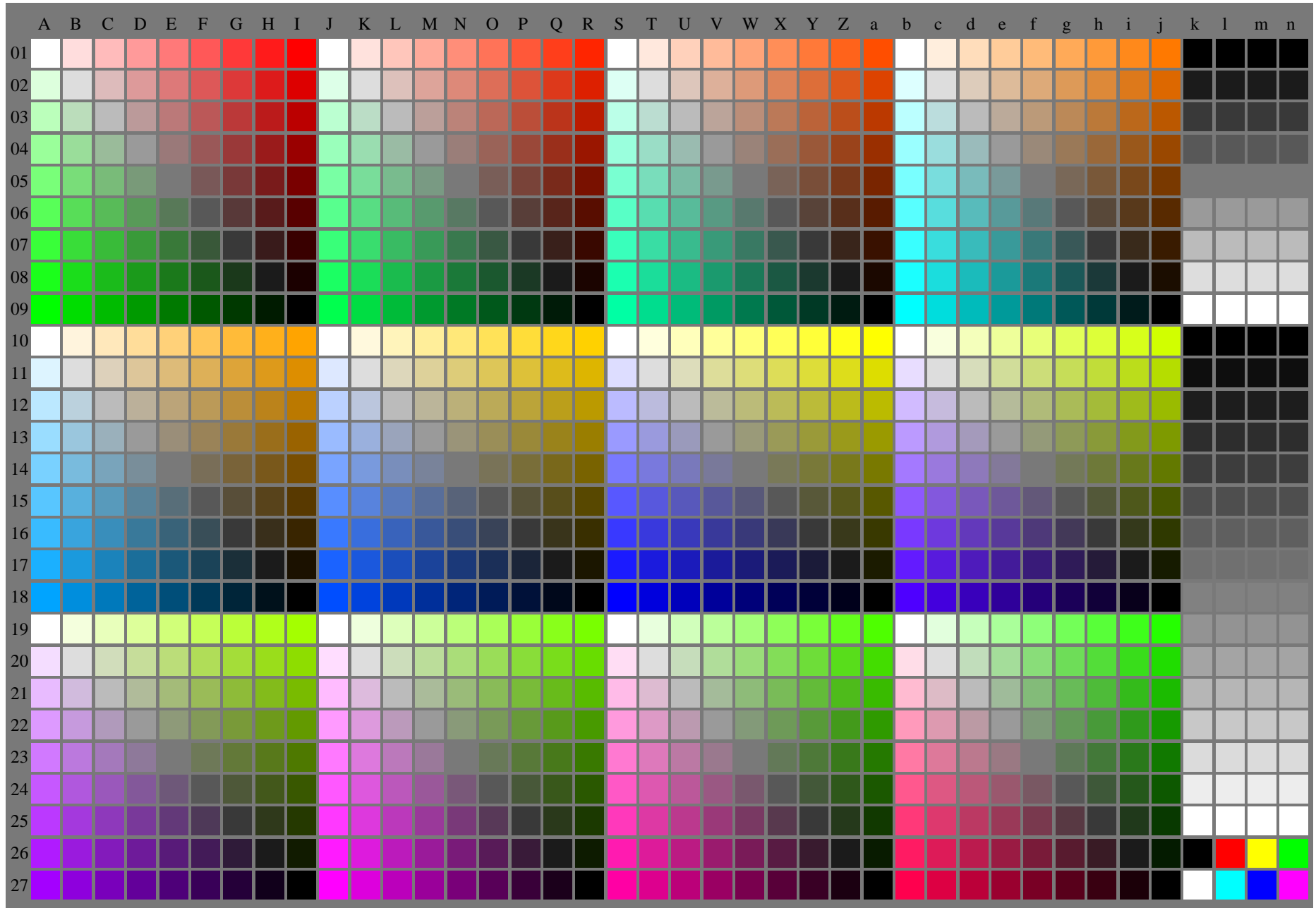


OE921-3N-130-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ setrgb gp=1.0																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^* = l^*$ CIE LAB, r (relative)																
$w^*_{intended}$	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
$w^*_{out}$	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

OE740-7N, Picture A7-130-2: 16 visual equidistant  $L^*$ -grey steps; PS operator:  $w^* w^* w^* \text{setrgbcolor}$

OE92: In-output relation according to ISO 9241-306; 1MR, DH  
 Viewing  $Y$  contrast  $Y_W:Y_N=88,9:0,31$ ;  $Y_N$  range 0,0 to <0,46  
 input:  $000n/w/cmy0/rgb (->rgb*_d)$   
 output 130-2:  $g_P=1.0$ ;  $g_N=1.0$



See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=rhadata

OE920-7N-131-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^{*}_{i}$  (A\_n),  $colorml = 1$   
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input: 000n/w/cmy0/rgb (->rgb\*\_d)  
output 130-0:  $g_p=1.0$ ;  $g_N=1.08$



See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
 Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIE LAB

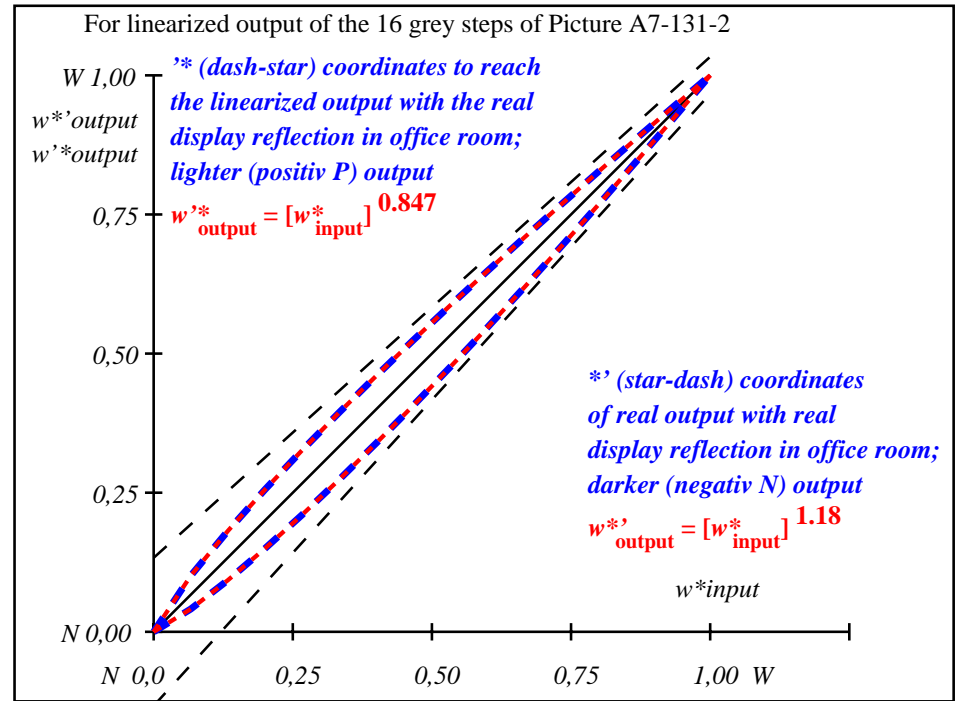
TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
 application for output of displays: monitor systems or data projector systems  
 TUB material: code=rhadata

**Start output S1**  
**Specification according to ISO/IEC 15775 Annex G and DIN 33866-1 Annex G**

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	$\Delta E^*$
1	5.69	0.0	0.0	0.0	0.01
2	11.67	0.0	0.04	9.36	0.0
3	17.65	0.0	0.09	14.01	0.0
4	23.63	0.0	0.15	19.12	0.0
5	29.62	0.0	0.21	24.55	0.0
6	35.6	0.0	0.27	30.23	0.0
7	41.58	0.0	0.34	36.12	0.0
8	47.56	0.0	0.41	42.19	0.0
9	53.54	0.0	0.48	48.42	0.0
10	59.52	0.0	0.55	54.79	0.0
11	65.5	0.0	0.62	61.29	0.0
12	71.48	0.0	0.69	67.91	0.0
13	77.47	0.0	0.77	74.64	0.0
14	83.45	0.0	0.84	81.47	0.0
15	89.43	0.0	0.92	88.4	0.0
16	95.41	0.0	1.0	95.41	0.0
17	5.69	0.0	0.0	5.69	0.0
18	28.12	0.0	0.19	23.17	0.0
19	50.55	0.0	0.44	45.29	0.0
20	72.98	0.0	0.71	69.58	0.0
21	95.41	0.0	1.0	95.41	0.0

Mean lightness difference (16 steps)  $\Delta E^*_{CIE LAB} = 3.4$   
 Mean lightness difference (5 steps)  $\Delta L^*_{CIE LAB} = 2.7$   
 Mean colour reproduction index:  $R^*_{ab,m} = 85$

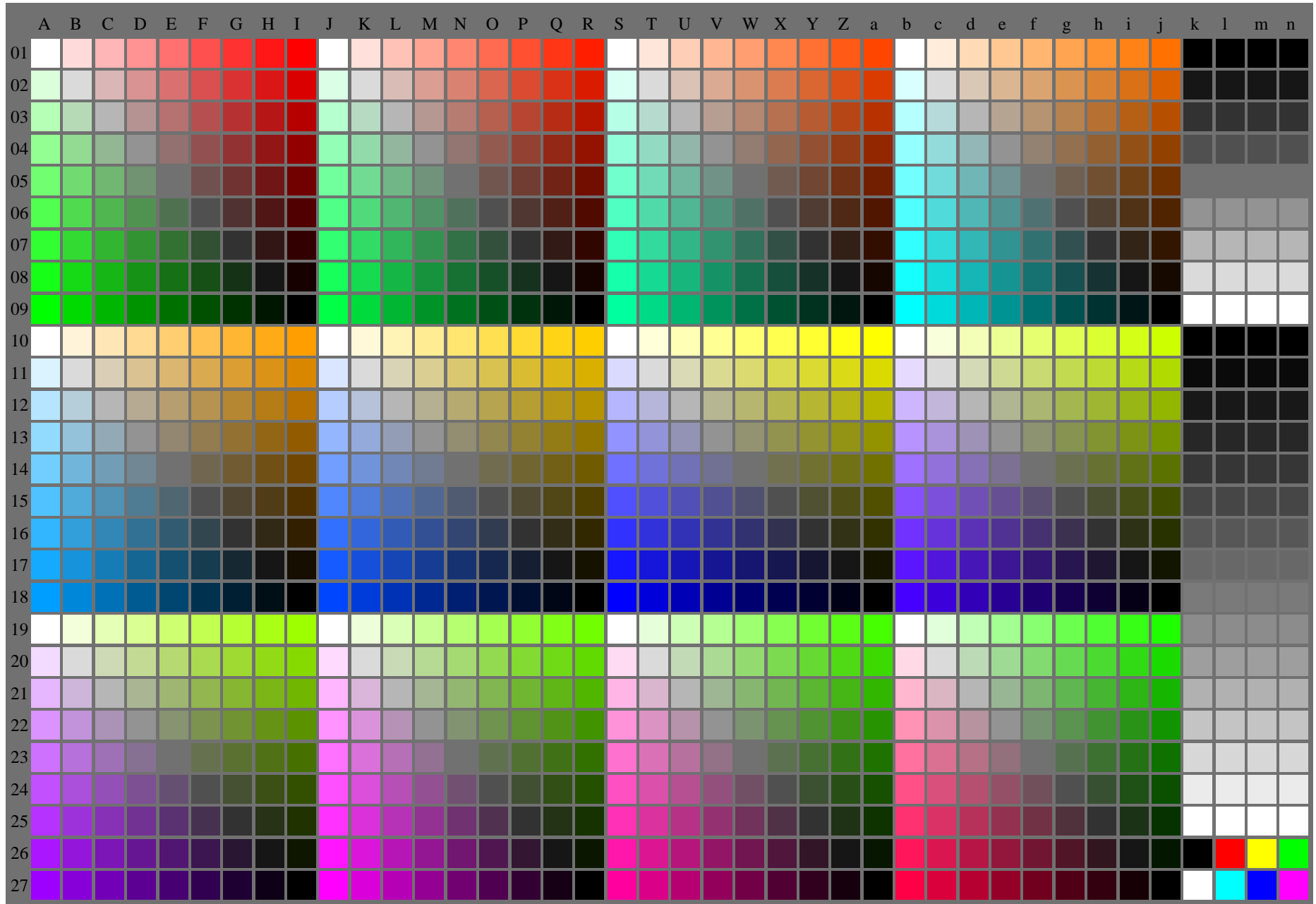
OE920-3N-131-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



$L^*/Y_{intended}$ (absolute)	5.6/0.6	11.6/1.3	17.6/2.4	23.6/3.9	29.6/6.0	35.5/8.8	41.5/12.2	47.5/16.4	53.5/21.5	59.5/27.5	65.5/34.6	71.4/42.8	77.4/52.3	83.4/63.0	89.4/75.0	95.4/88.5
$w^* w^* w^*$ setrgb																
$g_N=1.08$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^* = l^*_{CIE LAB, r}$ (relative)																
$w^*_{intended}$	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
$w^*_{out}$	0,0	0,053	0,112	0,175	0,239	0,304	0,371	0,439	0,506	0,575	0,645	0,714	0,785	0,857	0,927	1,0

OE740-7N, Picture A7-131-2: 16 visual equidistant  $L^*$ -grey steps; PS operator:  $w^* w^* w^*_{setrgbcolor}$

OE92: In-output relation according to ISO 9241-306; 1MR, DH  
 Viewing  $Y$  contrast  $Y_W:Y_N=88,9:0,62$ ;  $Y_N$  range 0,46 to <0,93  
 input:  $000n/w/cmy0/rgb (->rgb*_d)$   
 output 130-2:  $g_P=1.0$ ;  $g_N=1.08$



See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=rhadata

OE920-7N-132-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^{*}_{i}$  (A\_n),  $colorml = 1$   
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input: 000n/w/cmy0/rgb (->rgb\*\_d)  
output 130-0:  $g_p=1.0$ ;  $g_N=1.17$

See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1, CHL/AB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
application for output of displays: monitor systems of data projector systems  
TUB material: code=ftH4ta

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
0001 b01	0010 e10	0019 a01	0028 c01	0037 f01	0046 g01	0055 h01	0064 a01	0073 j01	0082 k01	0091 l01	0100 l01	0109 l01	0118 l01	0127 l01	0136 l01	0145 l01	0154 l01	0163 l01	0172 l01	0181 l01	0190 l01	0199 l01	0208 l01	0217 l01	0226 l01	0235 l01	0244 l01	0253 l01	0262 l01	0271 l01	0280 l01	0289 l01	0298 l01	0307 l01	0316 l01	0325 l01	0334 l01	0343 l01	0352 l01	0361 l01	0370 l01	0379 l01	0388 l01	0397 l01	0406 l01	0415 l01	0424 l01	0433 l01	0442 l01	0451 l01	0460 l01	0469 l01	0478 l01	0487 l01	0496 l01	0505 l01	0514 l01	0523 l01	0532 l01	0541 l01	0550 l01	0559 l01	0568 l01	0577 l01	0586 l01	0595 l01	0604 l01	0613 l01	0622 l01	0631 l01	0640 l01	0649 l01	0658 l01	0667 l01	0676 l01	0685 l01	0694 l01	0703 l01	0712 l01	0721 l01	0730 l01	0739 l01	0748 l01	0757 l01	0766 l01	0775 l01	0784 l01	0793 l01	0802 l01	0811 l01	0820 l01	0829 l01	0838 l01	0847 l01	0856 l01	0865 l01	0874 l01	0883 l01	0892 l01	0901 l01	0910 l01	0919 l01	0928 l01	0937 l01	0946 l01	0955 l01	0964 l01	0973 l01	0982 l01	0991 l01	1000 l01	1009 l01	1018 l01	1027 l01	1036 l01	1045 l01	1054 l01	1063 l01	1072 l01	1081 l01	1090 l01	1099 l01	1108 l01	1117 l01	1126 l01	1135 l01	1144 l01	1153 l01	1162 l01	1171 l01	1180 l01	1189 l01	1198 l01	1207 l01	1216 l01	1225 l01	1234 l01	1243 l01	1252 l01	1261 l01	1270 l01	1279 l01	1288 l01	1297 l01	1306 l01	1315 l01	1324 l01	1333 l01	1342 l01	1351 l01	1360 l01	1369 l01	1378 l01	1387 l01	1396 l01	1405 l01	1414 l01	1423 l01	1432 l01	1441 l01	1450 l01	1459 l01	1468 l01	1477 l01	1486 l01	1495 l01	1504 l01	1513 l01	1522 l01	1531 l01	1540 l01	1549 l01	1558 l01	1567 l01	1576 l01	1585 l01	1594 l01	1603 l01	1612 l01	1621 l01	1630 l01	1639 l01	1648 l01	1657 l01	1666 l01	1675 l01	1684 l01	1693 l01	1702 l01	1711 l01	1720 l01	1729 l01	1738 l01	1747 l01	1756 l01	1765 l01	1774 l01	1783 l01	1792 l01	1801 l01	1810 l01	1819 l01	1828 l01	1837 l01	1846 l01	1855 l01	1864 l01	1873 l01	1882 l01	1891 l01	1900 l01	1909 l01	1918 l01	1927 l01	1936 l01	1945 l01	1954 l01	1963 l01	1972 l01	1981 l01	1990 l01	1999 l01	2008 l01	2017 l01	2026 l01	2035 l01	2044 l01	2053 l01	2062 l01	2071 l01	2080 l01	2089 l01	2098 l01	2107 l01	2116 l01	2125 l01	2134 l01	2143 l01	2152 l01	2161 l01	2170 l01	2179 l01	2188 l01	2197 l01	2206 l01	2215 l01	2224 l01	2233 l01	2242 l01	2251 l01	2260 l01	2269 l01	2278 l01	2287 l01	2296 l01	2305 l01	2314 l01	2323 l01	2332 l01	2341 l01	2350 l01	2359 l01	2368 l01	2377 l01	2386 l01	2395 l01	2404 l01	2413 l01	2422 l01	2431 l01	2440 l01	2449 l01	2458 l01	2467 l01	2476 l01	2485 l01	2494 l01	2503 l01	2512 l01	2521 l01	2530 l01	2539 l01	2548 l01	2557 l01	2566 l01	2575 l01	2584 l01	2593 l01	2602 l01	2611 l01	2620 l01	2629 l01	2638 l01	2647 l01	2656 l01	2665 l01	2674 l01	2683 l01	2692 l01	2701 l01	2710 l01	2719 l01	2728 l01	2737 l01	2746 l01	2755 l01	2764 l01	2773 l01	2782 l01	2791 l01	2800 l01	2809 l01	2818 l01	2827 l01	2836 l01	2845 l01	2854 l01	2863 l01	2872 l01	2881 l01	2890 l01	2899 l01	2908 l01	2917 l01	2926 l01	2935 l01	2944 l01	2953 l01	2962 l01	2971 l01	2980 l01	2989 l01	2998 l01	3007 l01	3016 l01	3025 l01	3034 l01	3043 l01	3052 l01	3061 l01	3070 l01	3079 l01	3088 l01	3097 l01	3106 l01	3115 l01	3124 l01	3133 l01	3142 l01	3151 l01	3160 l01	3169 l01	3178 l01	3187 l01	3196 l01	3205 l01	3214 l01	3223 l01	3232 l01	3241 l01	3250 l01	3259 l01	3268 l01	3277 l01	3286 l01	3295 l01	3304 l01	3313 l01	3322 l01	3331 l01	3340 l01	3349 l01	3358 l01	3367 l01	3376 l01	3385 l01	3394 l01	3403 l01	3412 l01	3421 l01	3430 l01	3439 l01	3448 l01	3457 l01	3466 l01	3475 l01	3484 l01	3493 l01	3502 l01	3511 l01	3520 l01	3529 l01	3538 l01	3547 l01	3556 l01	3565 l01	3574 l01	3583 l01	3592 l01	3601 l01	3610 l01	3619 l01	3628 l01	3637 l01	3646 l01	3655 l01	3664 l01	3673 l01	3682 l01	3691 l01	3700 l01	3709 l01	3718 l01	3727 l01	3736 l01	3745 l01	3754 l01	3763 l01	3772 l01	3781 l01	3790 l01	3799 l01	3808 l01	3817 l01	3826 l01	3835 l01	3844 l01	3853 l01	3862 l01	3871 l01	3880 l01	3889 l01	3898 l01	3907 l01	3916 l01	3925 l01	3934 l01	3943 l01	3952 l01	3961 l01	3970 l01	3979 l01	3988 l01	3997 l01	4006 l01	4015 l01	4024 l01	4033 l01	4042 l01	4051 l01	4060 l01	4069 l01	4078 l01	4087 l01	4096 l01	4105 l01	4114 l01	4123 l01	4132 l01	4141 l01	4150 l01	4159 l01	4168 l01	4177 l01	4186 l01	4195 l01	4204 l01	4213 l01	4222 l01	4231 l01	4240 l01	4249 l01	4258 l01	4267 l01	4276 l01	4285 l01	4294 l01	4303 l01	4312 l01	4321 l01	4330 l01	4339 l01	4348 l01	4357 l01	4366 l01	4375 l01	4384 l01	4393 l01	4402 l01	4411 l01	4420 l01	4429 l01	4438 l01	4447 l01	4456 l01	4465 l01	4474 l01	4483 l01	4492 l01	4501 l01	4510 l01	4519 l01	4528 l01	4537 l01	4546 l01	4555 l01	4564 l01	4573 l01	4582 l01	4591 l01	4600 l01	4609 l01	4618 l01	4627 l01	4636 l01	4645 l01	4654 l01	4663 l01	4672 l01	4681 l01	4690 l01	4700 l01	4709 l01	4718 l01	4727 l01	4736 l01	4745 l01	4754 l01	4763 l01	4772 l01	4781 l01	4790 l01	4799 l01	4808 l01	4817 l01	4826 l01	4835 l01	4844 l01	4853 l01	4862 l01	4871 l01	4880 l01	4889 l01	4898 l01	4907 l01	4916 l01	4925 l01	4934 l01	4943 l01	4952 l01	4961 l01	4970 l01	4979 l01	4988 l01	4997 l01	5006 l01	5015 l01	5024 l01	5033 l01	5042 l01	5051 l01	5060 l01	5069 l01	5078 l01	5087 l01	5096 l01	5105 l01	5114 l01	5123 l01	5132 l01	5141 l01	5150 l01	5159 l01	5168 l01	5177 l01	5186 l01	5195 l01	5204 l01	5213 l01	5222 l01	5231 l01	5240 l01	5249 l01	5258 l01	5267 l01	5276 l01	5285 l01	5294 l01	5303 l01	5312 l01	5321 l01	5330 l01	5339 l01	5348 l01	5357 l01	5366 l01	5375 l01	5384 l01	5393 l01	5402 l01	5411 l01	5420 l01	5429 l01	5438 l01	5447 l01	5456 l01	5465 l01	5474 l01	5483 l01	5492 l01	5501 l01	5510 l01	5519 l01	5528 l01	5537 l01	5546 l01	5555 l01	5564 l01	5573 l01	5582 l01	5591 l01	5600 l01	5609 l01	5618 l01	5627 l01	5636 l01	5645 l01	5654 l01	5663 l01	5672 l01	5681 l01	5690 l01	5699 l01	5708 l01	5717 l01	5726 l01	5735 l01	5744 l01	5753 l01	5762 l01	5771 l01	5780 l01	5789 l01	5798 l01	5807 l01	5816 l01	5825 l01	5834 l01	5843 l01	5852 l01	5861 l01	5870 l01	5879 l01	5888 l01	5897 l01	5906 l01	5915 l01	5924 l01	5933 l01	5942 l01	5951 l01	5960 l01	5969 l01	5978 l01	5987 l01	5996 l01	6005 l01	6014 l01	6023 l01	6032 l01	6041 l01	6050 l01	6059 l01	6068 l01	6077 l01	6086 l01	6095 l01	6104 l01	6113 l01	6122 l01	6131 l01	6140 l01	6149 l01	6158 l01	6167 l01	6176 l01	6185 l01	6194 l01	6203 l01	6212 l01	6221 l01	6230 l01	6239 l01	6248 l01	6257 l01	6266 l01	6275 l01	6284 l01	6293 l01	6302 l01	6311 l01	6320 l01	6329 l01	6338 l01	6347 l01	6356 l01	6365 l01	6374 l01	6383 l01	6392 l01	6401 l01	6410 l01	6419 l01	6428 l01	6437 l01	6446 l01	6455 l01	6464 l01	6473 l01	6482 l01	6491 l01	6500 l01	6509 l01	6518 l01	6527 l01	6536 l01	6545 l01	6554 l01	6563 l01	6572 l01	6581 l01	6590 l01	6599 l01	6608 l01	6617 l01	6626 l01	6635 l01	6644 l01	6653 l01	6662 l01	6671 l01	6680 l01	6689 l01	6698 l01	6707 l01	6716 l01	6725 l01	6734 l01	6743 l01	6752 l01	6761 l01	6770 l01	6779 l01	6788 l01	6797 l01	6806 l01	6815 l01	6824 l01	6833 l01	6842 l01	6851 l01	6860 l01	6869 l01	6878 l01	6887 l01	6896 l01	6905 l01	6914 l01	6923 l01	6932 l01	6941 l01	6950 l01	6959 l01	6968 l01	6977 l01	6986 l01	6995 l01	7004 l01	7013 l01	7022 l01	7031 l01	7040 l01	7049 l01	7058 l01	7067 l01	7076 l01	7085 l01	7094 l01	7103 l01	7112 l01	7121 l01	7130 l01	7139 l01	7148 l01	7157 l01	7166 l01	7175 l01	7184 l01	7193 l01	7202 l01	7211 l01	7220 l01	7229 l01	7238 l01	7247 l01	7256 l01	7265 l01	7274 l01	7283 l01	7292 l01	7301 l01	7310 l01	7319 l01	7328 l01	7337 l01	7346 l01	7355 l01	7364 l01	7373 l01	7382 l01	7391 l01	7400 l01	7409 l01	7418 l01	7427 l01	7436 l01	7445 l01	7454 l01	7463 l01	7472 l01	7481 l01	7490 l01	7499 l01	7508 l01	7517 l01	7526 l01	7535 l01	7544 l01	7553 l01	7562 l01	7571 l01	7580 l01	7589 l01	7598 l01	7607 l01	7616 l01	7625 l01	7634 l01	7643 l01	7652 l01	7661 l01	7670 l01	7679 l01	7688 l01	7697 l01	7706 l01	7715 l01	7724 l01	7733 l01	7742 l01	7751 l01	7760 l01	7769 l01	7778 l01	7787 l01	7796 l01	7805 l01	7814 l01	7823 l01	7832 l01	7841 l01	7850 l01	7859 l01	7868 l01	7877 l01	7886 l01	7895 l01	7904 l01	7913 l01	7922 l01	7931 l01	7940 l01	7949 l01	7958 l01	7967 l01	7976 l01	7985 l01	7994 l01	8003 l01	8012 l01	8021 l01	8030 l01	8039 l01	8048 l01	8057 l01	8066 l01	8075 l01	8084 l01	8093 l01	8102 l01	8111 l01	8120 l01	8129 l01	8138 l01	8147 l01	8156 l01	8165 l01	8174 l01	8183 l01	8192 l01	8201 l01	8210 l01	8219 l01	8228 l01	8237 l01	8246 l01	8255 l01	8264 l01	8273 l01	8282 l01	8291 l01	8300 l01	8309 l01	8318 l01	8327 l01	8336 l01	8345 l01	8354 l01	8363 l01	8372 l01	8381 l01	8390 l01	8399 l01	8408 l01	8417 l01	8426 l01	8435 l01	8444 l01	8453 l01	8462 l01	8471 l01	8480 l01	8489 l01	8498 l01	8507 l01	8516 l01	8525 l01	8534 l01	8543 l01	8552 l01	8561 l01	8570 l01	8579 l01	8588 l01	8597 l01	8606 l01	8615 l01	8624 l01	8633 l01	8642 l01	8651 l01	8660 l01	8669 l01	8678 l01	8687 l01	8696 l01	8705 l01	8714 l01	8723 l01	8732 l01	8741 l01	8750 l01	8759 l01	8768 l01	8777 l01	8786 l01	8795 l01	8804 l01	8813 l01	8822 l01	8831



See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
 Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIELAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
 application for output of displays: monitor systems or data projector systems  
 TUB material: code=rhadata

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	$\Delta E^*$
1	10.99	0.0	0.0	10.99	0.0
2	16.62	0.0	0.03	13.12	0.0
3	22.25	0.0	0.06	16.44	0.0
4	27.88	0.0	0.11	20.45	0.0
5	33.5	0.0	0.17	24.98	0.0
6	39.13	0.0	0.22	29.94	0.0
7	44.76	0.0	0.29	35.27	0.0
8	50.39	0.0	0.35	40.93	0.0
9	56.02	0.0	0.43	46.9	0.0
10	61.64	0.0	0.5	53.13	0.0
11	67.27	0.0	0.58	59.63	0.0
12	72.9	0.0	0.66	66.36	0.0
13	78.53	0.0	0.74	73.31	0.0
14	84.15	0.0	0.82	80.48	0.0
15	89.78	0.0	0.91	87.85	0.0
16	95.41	0.0	1.0	95.41	0.0
17	10.99	0.0	0.0	10.99	0.0
18	32.1	0.0	0.15	23.81	0.0
19	53.2	0.0	0.39	43.88	0.0
20	74.31	0.0	0.68	68.08	0.0
21	95.41	0.0	1.0	95.41	0.0

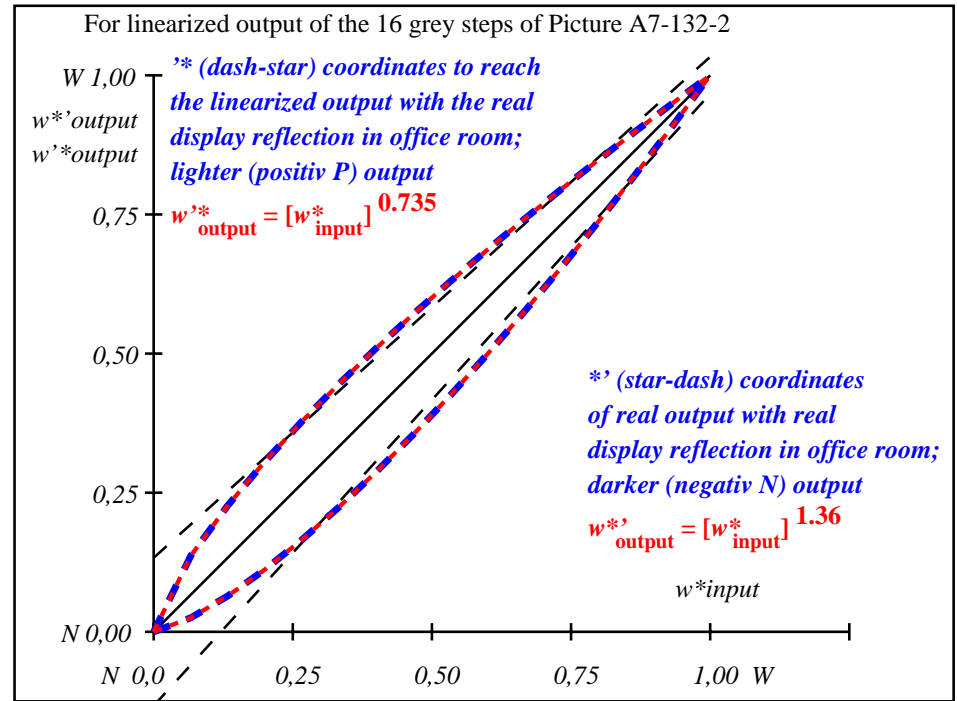
**Start output S1**  
**Specification according to ISO/IEC 15775 Annex G and DIN 33866-1 Annex G**

Mean lightness difference (16 steps)  
 $\Delta E^*_{CIELAB} = 6.0$

Mean lightness difference (5 steps)  
 $\Delta L^*_{CIELAB} = 4.8$

Mean colour reproduction index:  $R^*_{ab,m} = 74$

OE920-3N-132-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

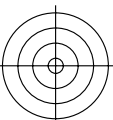
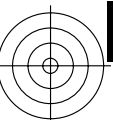


OE921-3N-132-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolute)	10.9/1.2	16.6/2.2	22.2/3.5	27.8/5.4	33.5/7.7	39.1/10.7	44.7/14.3	50.3/18.7	56.0/23.9	61.6/29.9	67.2/36.9	72.8/45.0	78.5/54.1	84.1/64.3	89.7/75.8	95.4/88.5
$w^* w^* w^*$ setrgb																
$g_N=1.17$ No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^* = l^*_{CIELAB, r}$ (relative)																
$w^*_{intended}$	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
$w^*_{out}$	0,0	0,041	0,093	0,15	0,211	0,274	0,34	0,408	0,476	0,548	0,62	0,693	0,769	0,845	0,921	1,0

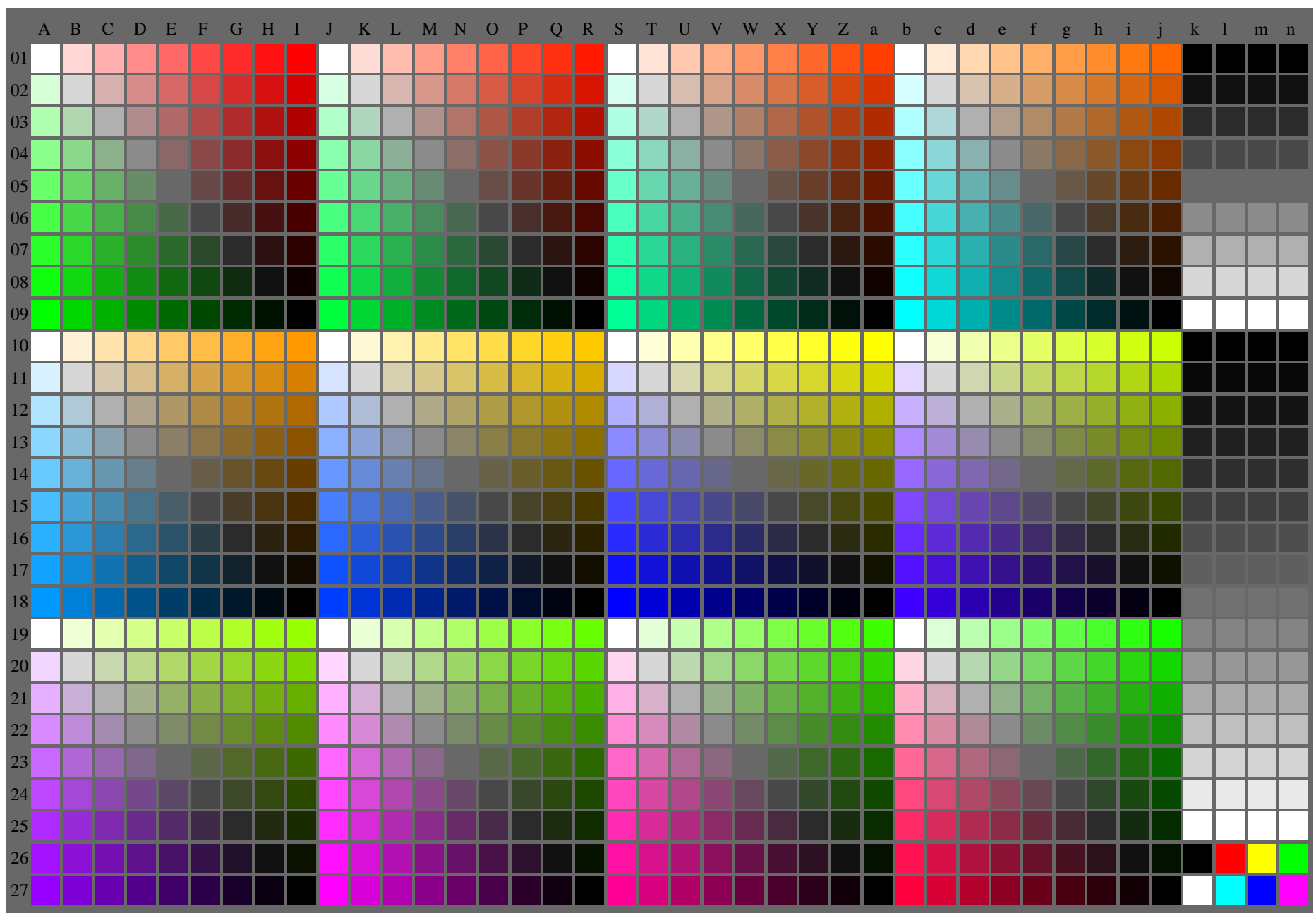
OE740-7N, Picture A7-132-2: 16 visual equidistant  $L^*$ -grey steps; PS operator:  $w^* w^* w^*_{setrgbcolor}$

OE92: In-output relation according to ISO 9241-306; 1MR, DH  
 Viewing  $Y$  contrast  $Y_W:Y_N=88,9:1,25$ ;  $Y_N$  range 0,93 to <1,87  
 input:  $000n/w/cmy0/rgb (->rgb^*_d)$   
 output 130-2:  $g_P=1.0$ ;  $g_N=1.17$

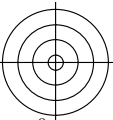
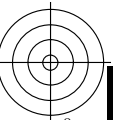


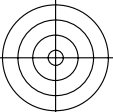
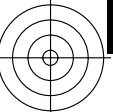
See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=rhadata



OE920-7N-133-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^{*}_{i}$  (A\_n),  $colorml = 1$   
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input: 000n/w/cmy0/rgb (->rgb\*\_d)  
output 130-0: gp=1.0; gN=1.29

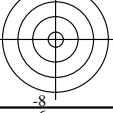
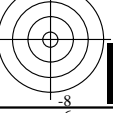




See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1, CHL/AB

TUB registration: 20110801-OE92/OE92L0NA.TXT /PS  
application for output of displays: monitor systems of data projector systems  
TUB material: code=thata4

Table with columns A-n and rows 0001-2700. Each cell contains a 5-digit color code (e.g., 0001 10 10 10 10).



See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
 Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIE LAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
 application for output of displays: monitor systems or data projector systems  
 TUB material: code=rhadata

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	$\Delta E^*$
1	18.01 0.0 0.0	0.0 18.01 0.0	0.0 0.0 0.0	0.01	
2	23.17 0.0 0.0	0.02 19.2 0.0	0.0 -3.95 0.0	3.96	
3	28.33 0.0 0.0	0.04 21.49 0.0	0.0 -6.83 0.0	6.84	
4	33.49 0.0 0.0	0.08 24.5 0.0	0.0 -8.98 0.0	8.99	
5	38.65 0.0 0.0	0.13 28.12 0.0	0.0 -10.52 0.0	10.53	
6	43.81 0.0 0.0	0.18 32.26 0.0	0.0 -11.53 0.0	11.54	
7	48.97 0.0 0.0	0.24 36.89 0.0	0.0 -12.07 0.0	12.08	
8	54.13 0.0 0.0	0.31 41.94 0.0	0.0 -12.18 0.0	12.19	
9	59.29 0.0 0.0	0.38 47.41 0.0	0.0 -11.87 0.0	11.88	
10	64.45 0.0 0.0	0.46 53.25 0.0	0.0 -11.19 0.0	11.2	
11	69.61 0.0 0.0	0.54 59.46 0.0	0.0 -10.14 0.0	10.15	
12	74.77 0.0 0.0	0.62 66.02 0.0	0.0 -8.74 0.0	8.75	
13	79.93 0.0 0.0	0.71 72.9 0.0	0.0 -7.02 0.0	7.03	
14	85.09 0.0 0.0	0.8 80.1 0.0	0.0 -4.98 0.0	4.99	
15	90.25 0.0 0.0	0.9 87.61 0.0	0.0 -2.63 0.0	2.64	
16	95.41 0.0 0.0	1.0 95.41 0.0	0.0 0.0 0.0	0.01	
17	18.01 0.0 0.0	0.0 18.01 0.0	0.0 0.0 0.0	0.01	
18	37.36 0.0 0.0	0.12 27.16 0.0	0.0 -10.19 0.0	10.2	
19	56.71 0.0 0.0	0.34 44.63 0.0	0.0 -12.07 0.0	12.08	
20	76.06 0.0 0.0	0.64 67.71 0.0	0.0 -8.34 0.0	8.35	
21	95.41 0.0 0.0	1.0 95.41 0.0	0.0 0.0 0.0	0.01	

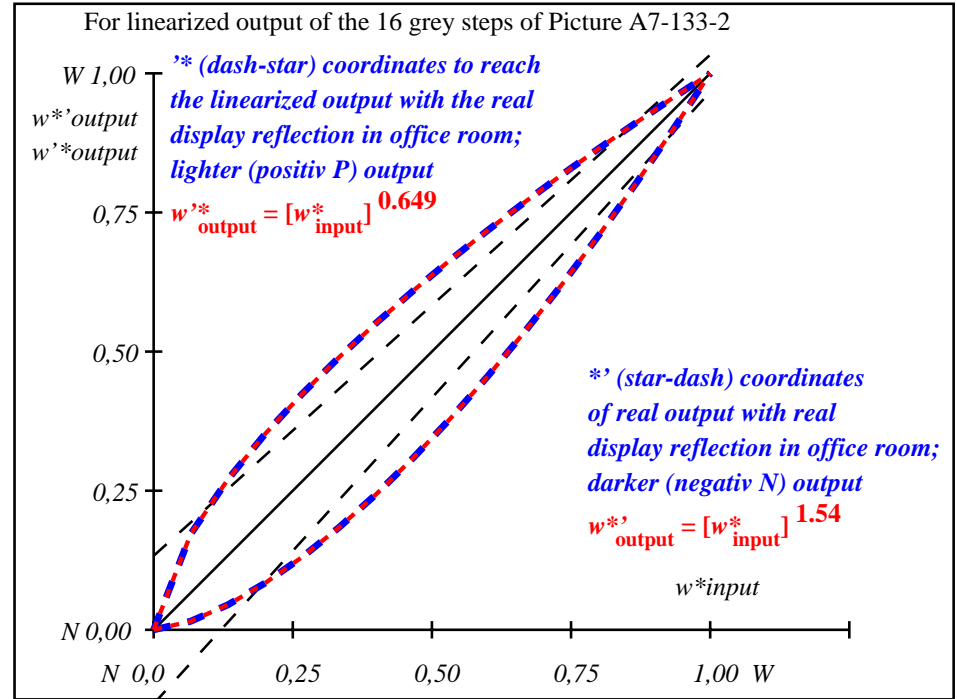
**Start output S1**  
**Specification according to ISO/IEC 15775 Annex G and DIN 33866-1 Annex G**

Mean lightness difference (16 steps)  
 $\Delta E^*_{CIE LAB} = 7.7$

Mean lightness difference (5 steps)  
 $\Delta L^*_{CIE LAB} = 6.1$

Mean colour reproduction index:  $R^*_{ab,m} = 66$

OE920-3N-133-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

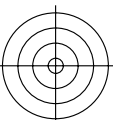
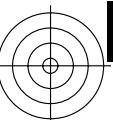


OE921-3N-133-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolute)	18.0/2.5	23.1/3.8	28.3/5.5	33.4/7.7	38.6/10.4	43.8/13.7	48.9/17.5	54.1/22.0	59.2/27.3	64.4/33.3	69.6/40.1	74.7/47.9	79.9/56.5	85.0/66.1	90.2/76.8	95.4/88.5
$w^* w^* w^*$ setrgb																
$g_N=1.29$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^* = l^*_{CIE LAB, r}$ (relative)																
$w^*_{intended}$	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
$w^*_{out}$	0,0	0,03	0,074	0,125	0,181	0,241	0,306	0,374	0,444	0,517	0,593	0,669	0,749	0,831	0,914	1,0

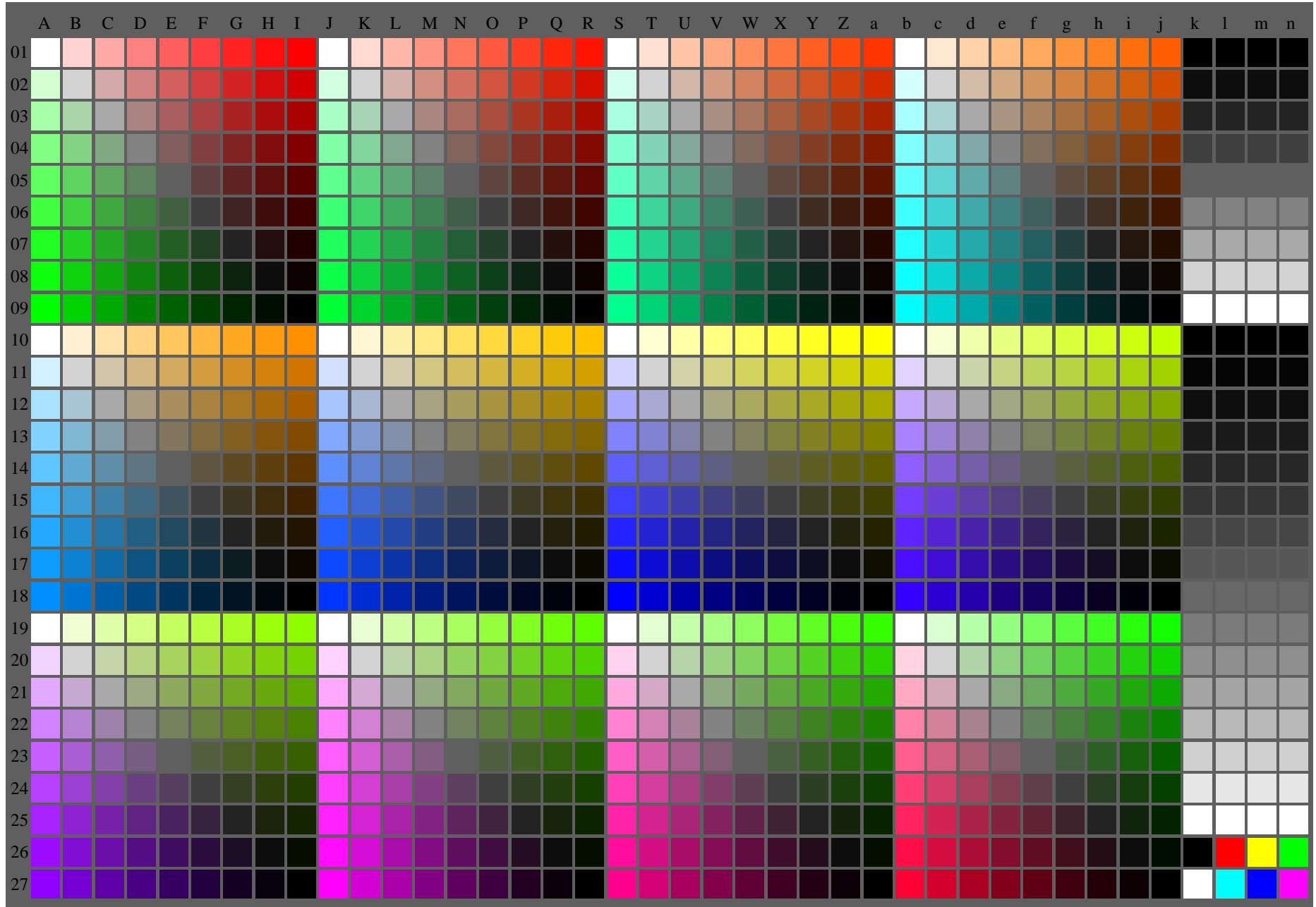
OE740-7N, Picture A7-133-2: 16 visual equidistant  $L^*$ -grey steps; PS operator:  $w^* w^* w^*_{setrgbcolor}$

OE92: In-output relation according to ISO 9241-306; 1MR, DH  
 Viewing  $Y$  contrast  $Y_W:Y_N=88,9:2,5$ ;  $Y_N$  range 1,87 to <3,75  
 input:  $000n/w/cmy0/rgb (->rgb*_d)$   
 output 130-2:  $g_P=1.0$ ;  $g_N=1.29$

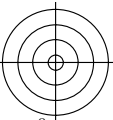
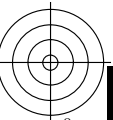


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=rhadata



OE920-7N-134-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*_{\text{d}}$  (A\_n),  $color_{\text{ml}} = 1$   
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input: 000n/w/cmy0/rgb (->rgb\*\_d)  
output 130-0: gp=1.0; gN=1.42



See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1, CHL/AB

Table with columns A-N and a-b, and rows 0001-0027. Each cell contains numerical data representing color calibration values.

TUB registration: 20110801-OE92/OE92L0NA.TXT / .PS  
application for output of displays: monitor systems of data projector systems  
TUB material: code=thata4

See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
 Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIE LAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
 application for output of displays: monitor systems or data projector systems  
 TUB material: code=rhadata

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	$\Delta E^*$
1	26.85 0.0 0.0	0.0 26.85 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.01
2	31.42 0.0 0.0	0.01 27.5 0.0	0.0 -3.91 0.0	0.0 0.0 0.0	3.92
3	35.99 0.0 0.0	0.03 28.99 0.0	0.0 -6.99 0.0	0.0 0.0 0.0	7.0
4	40.56 0.0 0.0	0.06 31.15 0.0	0.0 -9.4 0.0	0.0 0.0 0.0	9.41
5	45.13 0.0 0.0	0.1 33.91 0.0	0.0 -11.21 0.0	0.0 0.0 0.0	11.22
6	49.7 0.0 0.0	0.15 37.21 0.0	0.0 -12.48 0.0	0.0 0.0 0.0	12.49
7	54.27 0.0 0.0	0.21 41.03 0.0	0.0 -13.24 0.0	0.0 0.0 0.0	13.25
8	58.84 0.0 0.0	0.27 45.33 0.0	0.0 -13.5 0.0	0.0 0.0 0.0	13.51
9	63.41 0.0 0.0	0.34 50.1 0.0	0.0 -13.3 0.0	0.0 0.0 0.0	13.31
10	67.99 0.0 0.0	0.42 55.33 0.0	0.0 -12.65 0.0	0.0 0.0 0.0	12.66
11	72.56 0.0 0.0	0.5 60.98 0.0	0.0 -11.56 0.0	0.0 0.0 0.0	11.57
12	77.13 0.0 0.0	0.59 67.06 0.0	0.0 -10.05 0.0	0.0 0.0 0.0	10.06
13	81.7 0.0 0.0	0.68 73.56 0.0	0.0 -8.13 0.0	0.0 0.0 0.0	8.14
14	86.27 0.0 0.0	0.78 80.45 0.0	0.0 -5.81 0.0	0.0 0.0 0.0	5.82
15	90.84 0.0 0.0	0.89 87.74 0.0	0.0 -3.09 0.0	0.0 0.0 0.0	3.1
16	95.41 0.0 0.0	1.0 95.41 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.01
17	26.85 0.0 0.0	0.0 26.85 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.01
18	43.99 0.0 0.0	0.09 33.17 0.0	0.0 -10.81 0.0	0.0 0.0 0.0	10.82
19	61.13 0.0 0.0	0.3 47.66 0.0	0.0 -13.46 0.0	0.0 0.0 0.0	13.47
20	78.27 0.0 0.0	0.61 68.65 0.0	0.0 -9.61 0.0	0.0 0.0 0.0	9.62
21	95.41 0.0 0.0	1.0 95.41 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.01

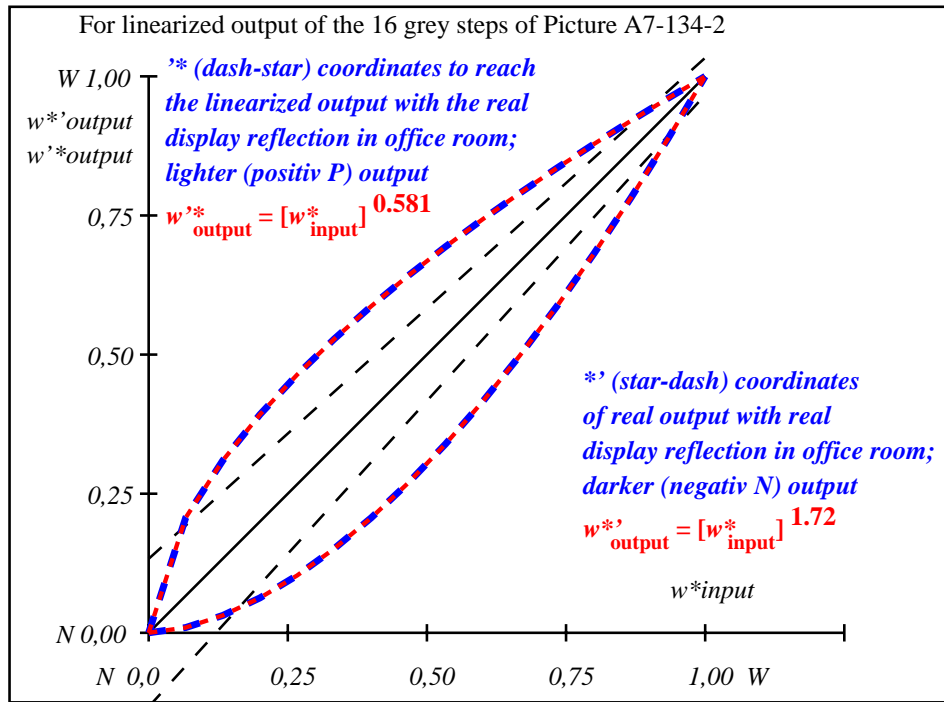
**Start output S1**  
**Specification according to ISO/IEC 15775 Annex G and DIN 33866-1 Annex G**

Mean lightness difference (16 steps)  
 $\Delta E^*_{CIE\text{LAB}} = 8.5$

Mean lightness difference (5 steps)  
 $\Delta L^*_{CIE\text{LAB}} = 6.8$

Mean colour reproduction index:  $R^*_{ab,m} = 63$

OE920-3N-134-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

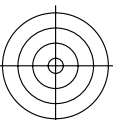
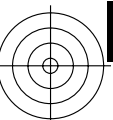


OE921-3N-134-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolute)	26.8/5.0	31.4/6.8	35.9/9.0	40.5/11.5	45.1/14.6	49.7/18.1	54.2/22.2	58.8/26.8	63.4/32.0	67.9/37.9	72.5/44.4	77.1/51.7	81.6/59.7	86.2/68.5	90.8/78.1	95.4/88.5
$w^* w^* w^*$ setrgb																
$g_N=1.42$ No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^* = l^*_{CIE\text{LAB}, r}$ (relative)																
$w^*_{intended}$	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
$w^*_{out}$	0,0	0,021	0,056	0,1	0,151	0,207	0,27	0,336	0,407	0,482	0,56	0,641	0,727	0,815	0,905	1,0

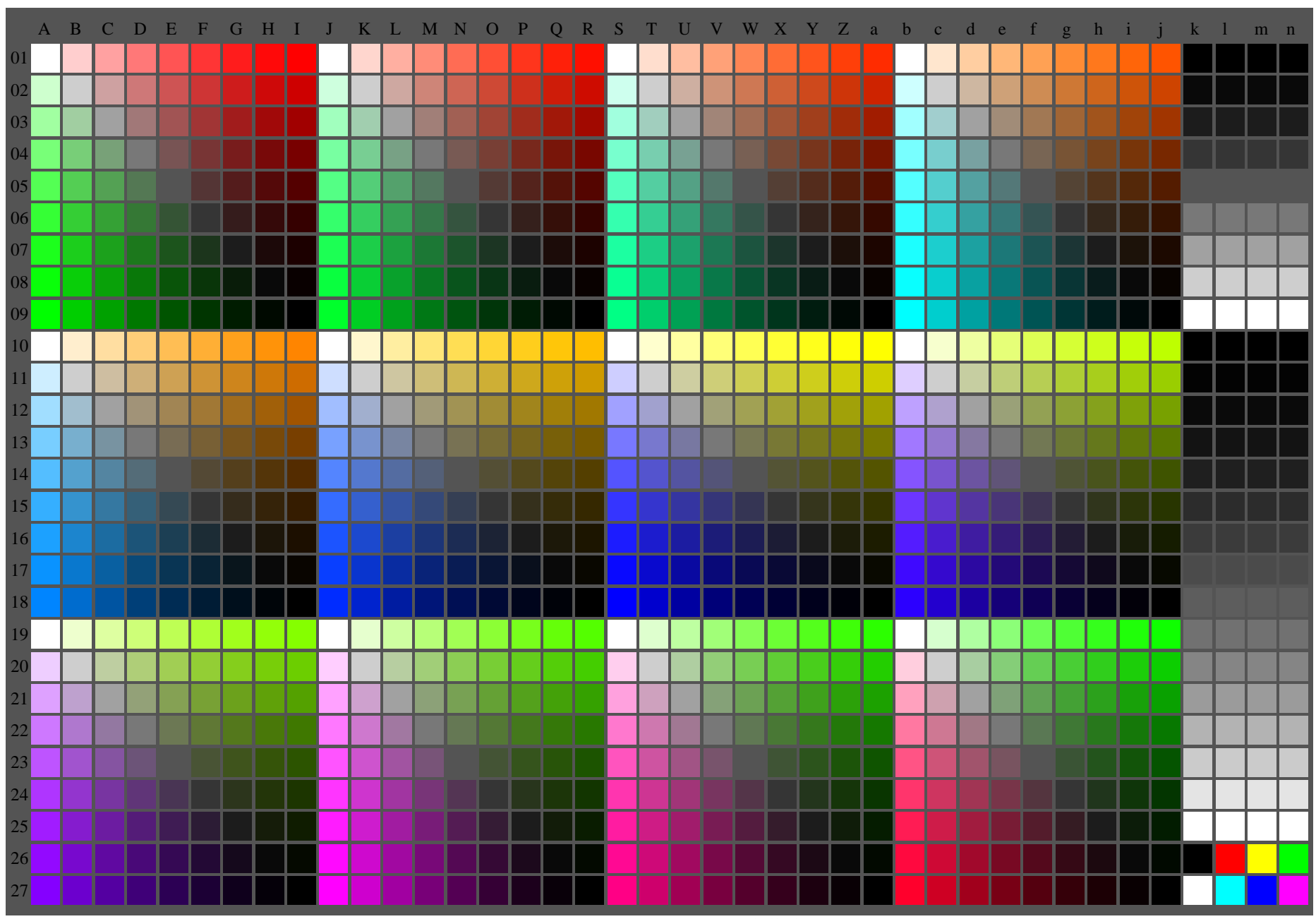
OE740-7N, Picture A7-134-2: 16 visual equidistant  $L^*$ -grey steps; PS operator:  $w^* w^* w^*_{setrgbcolor}$

OE92: In-output relation according to ISO 9241-306; 1MR, DH  
 Viewing Y contrast  $Y_W:Y_N=88,9:5$ ;  $Y_N$  range 3,75 to <7,5  
 input:  $000n/w/cmy0/rgb (->rgb^*_d)$   
 output 130-2:  $g_P=1.0$ ;  $g_N=1.42$

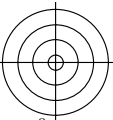
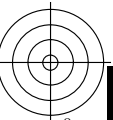


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

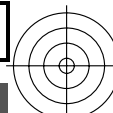
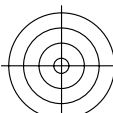
TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=rhadata



OE920-7N-135-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^* (A_n)$ ,  $colorml = 1$   
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input: 000n/w/cmy0/rgb (->rgb\*\_d)  
output 130-0: gp=1.0; gN=1.6







See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1, CHL/AB

TUB registration: 20110801-OE92/OE92L0NA.TXT / .PS  
application for output of displays: monitor systems of data projector systems  
TUB material: code=tht4ta

Table with columns labeled A through n and rows labeled 0001 through 0270. Each cell contains numerical data representing color calibration values.

OE920-7N-135-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*(A_j + k26_n27)$ ,  $000n^*(k)$ ,  $w^*(l)$ ,  $nnn0^*(m)$ ,  $www^*(n)$ ,  $colorml = 1$

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input:  $000n/w/cmy0/rgb (->rgb^*_d)$   
output 130-1:  $gp=1.0; gn=1.6$

See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
 Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIE LAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
 application for output of displays: monitor systems or data projector systems  
 TUB material: code=rhadata

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	$\Delta E^*$					
1	37.99	0.0	0.0	37.99	0.0	0.0	0.0	0.0	0.01	
2	41.81	0.0	0.0	01	38.32	0.0	0.0	-3.48	0.0	3.49
3	45.64	0.0	0.0	02	39.23	0.0	0.0	-6.4	0.0	6.41
4	49.47	0.0	0.0	05	40.68	0.0	0.0	-8.78	0.0	8.79
5	53.3	0.0	0.0	08	42.65	0.0	0.0	-10.64	0.0	10.65
6	57.13	0.0	0.0	12	45.11	0.0	0.0	-12.01	0.0	12.02
7	60.96	0.0	0.0	18	48.06	0.0	0.0	-12.89	0.0	12.9
8	64.78	0.0	0.0	24	51.48	0.0	0.0	-13.29	0.0	13.3
9	68.61	0.0	0.0	3	55.38	0.0	0.0	-13.22	0.0	13.23
10	72.44	0.0	0.0	38	59.74	0.0	0.0	-12.69	0.0	12.7
11	76.27	0.0	0.0	46	64.56	0.0	0.0	-11.69	0.0	11.7
12	80.1	0.0	0.0	55	69.84	0.0	0.0	-10.25	0.0	10.26
13	83.93	0.0	0.0	65	75.57	0.0	0.0	-8.35	0.0	8.36
14	87.75	0.0	0.0	76	81.74	0.0	0.0	-6.0	0.0	6.01
15	91.58	0.0	0.0	88	88.35	0.0	0.0	-3.22	0.0	3.23
16	95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.01
17	37.99	0.0	0.0	37.99	0.0	0.0	0.0	0.0	0.0	0.01
18	52.34	0.0	0.0	07	42.11	0.0	0.0	-10.22	0.0	10.23
19	66.7	0.0	0.0	27	53.37	0.0	0.0	-13.32	0.0	13.33
20	81.05	0.0	0.0	58	71.23	0.0	0.0	-9.81	0.0	9.82
21	95.41	0.0	0.0	1.0	95.41	0.0	0.0	0.0	0.0	0.01

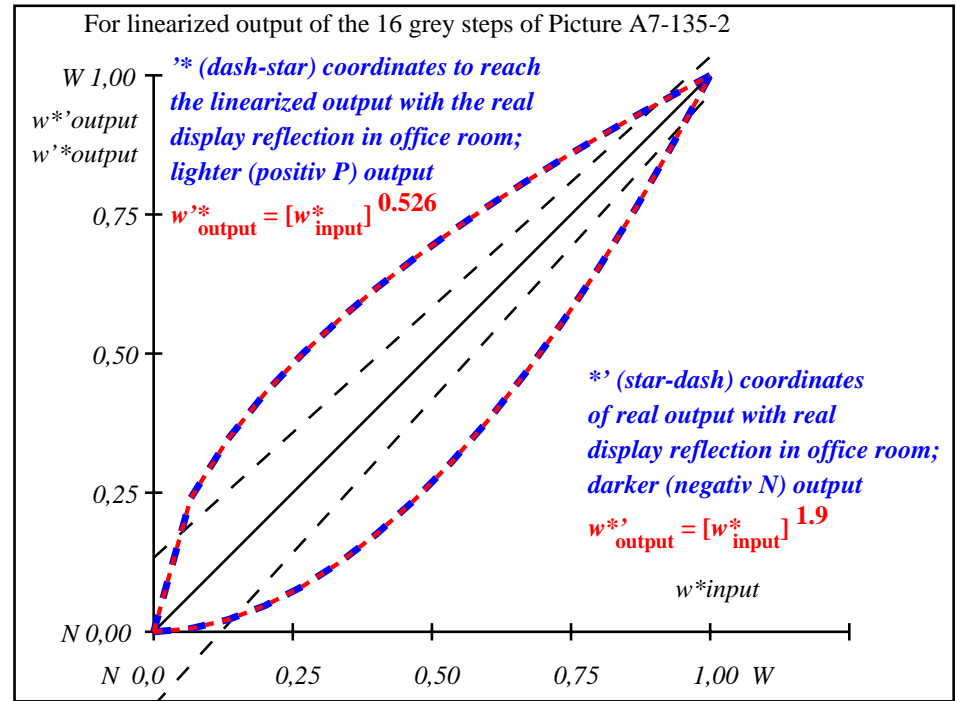
**Start output S1**  
**Specification according to ISO/IEC 15775 Annex G and DIN 33866-1 Annex G**

Mean lightness difference (16 steps)  
 $\Delta E^*_{CIE LAB} = 8.3$

Mean lightness difference (5 steps)  
 $\Delta L^*_{CIE LAB} = 6.7$

Mean colour reproduction index:  $R^*_{ab,m} = 64$

OE920-3N-135-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

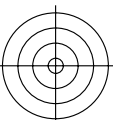
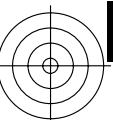


OE921-3N-135-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolute)	37.9/10.0	41.8/12.3	45.6/15.0	49.4/17.9	53.2/21.3	57.1/25.0	60.9/29.1	64.7/33.7	68.6/38.8	72.4/44.3	76.2/50.3	80.0/56.8	83.9/63.9	87.7/71.5	91.5/79.7	95.4/88.5
$w^* w^* w^*$ setrgb	[Visual representation of 16 grey steps]															
$g_N=1.6$	[Visual representation of 16 grey steps]															
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^* = l^*_{CIE LAB, r}$ (relative)	[Visual representation of 16 grey steps]															
$w^*_{intended}$	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
$w^*_{out}$	0,0	0,013	0,039	0,076	0,12	0,172	0,23	0,295	0,365	0,441	0,523	0,608	0,699	0,795	0,894	1,0

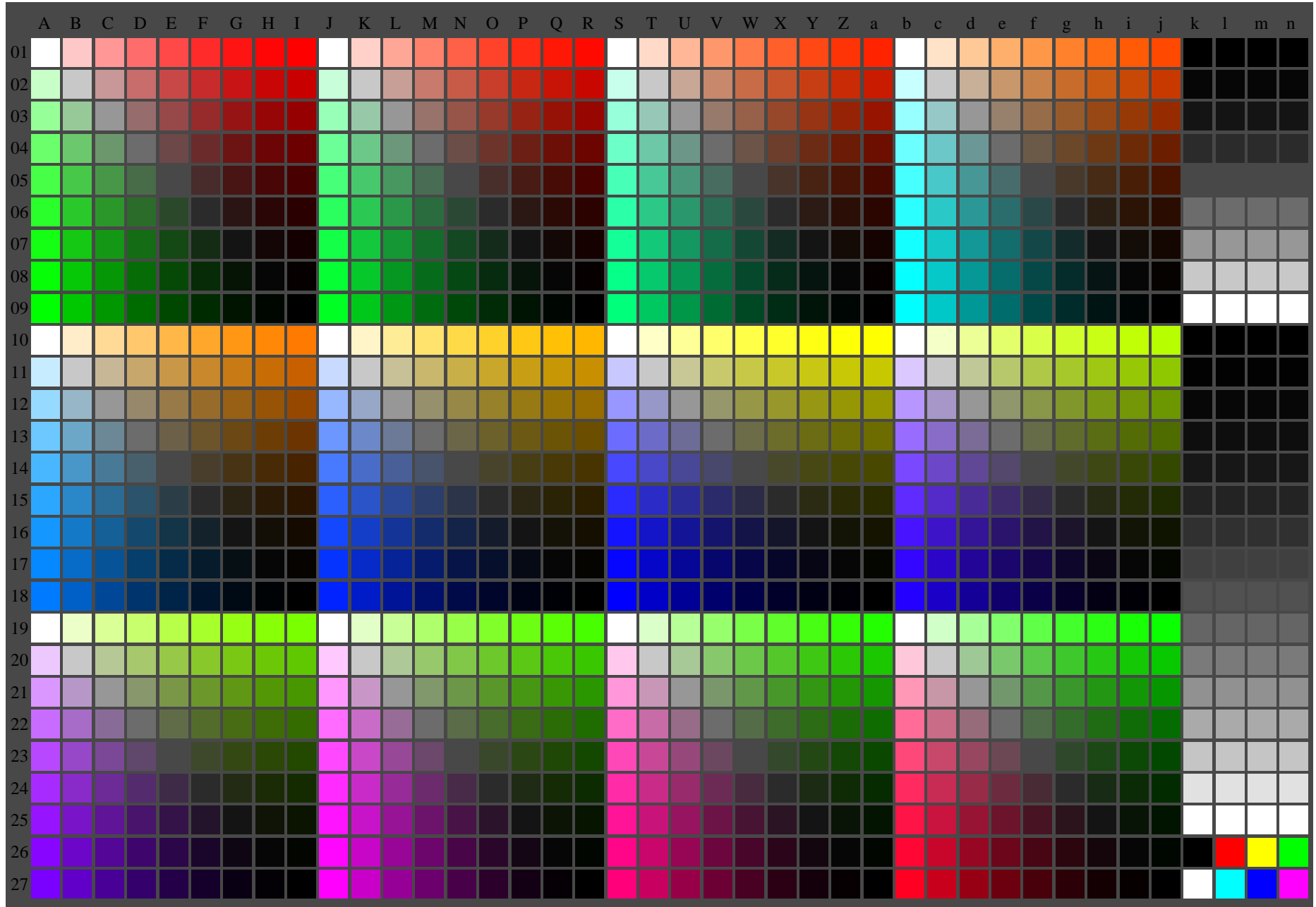
OE740-7N, Picture A7-135-2: 16 visual equidistant  $L^*$ -grey steps; PS operator:  $w^* w^* w^*_{setrgbcolor}$

OE92: In-output relation according to ISO 9241-306; 1MR, DH  
 Viewing  $Y$  contrast  $Y_W:Y_N=88,9:10$ ;  $Y_N$  range 7,5 to <15  
 input:  $000n/w/cmy0/rgb$  ( $\rightarrow rgb^*_d$ )  
 output 130-2:  $g_P=1.0$ ;  $g_N=1.6$

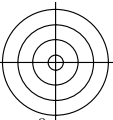
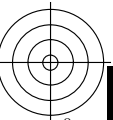


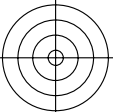
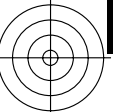
See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=rhadata



OE920-7N-136-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^* (A_n)$ ,  $colorml = 1$   
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input: 000n/w/cmy0/rgb (->rgb\*\_d)  
output 130-0:  $g_p=1.0$ ;  $g_N=1.81$





See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1, CHL/AB

TUB registration: 20110801-OE92/OE92L0NA.TXT /PS  
application for output of displays: monitor systems of data projector systems  
TUB material: code=tht4ta

Table with columns labeled A through n and rows labeled 0001 through 0270. Each cell contains numerical data representing color calibration values.

OE920-7N-136-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^*(A_j + k26_n27)$ ,  $000n^*(k)$ ,  $w^*(l)$ ,  $nnn0^*(m)$ ,  $www^*(n)$ ,  $colorml = 1$

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input:  $000n/w/cmy0/rgb (->rgb^*_d)$   
output 130-1:  $gp=1.0$ ;  $gn=1.81$

See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
 Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIE LAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
 application for output of displays: monitor systems or data projector systems  
 TUB material: code=rhadata

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	$\Delta E^*$
1	52.02 0.0 0.0	0.0 52.02 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.01
2	54.91 0.0 0.0	0.0 52.17 0.0	0.0 -2.73 0.0	0.0 0.0 0.0	2.74
3	57.8 0.0 0.0	0.02 52.67 0.0	0.0 -5.12 0.0	0.0 0.0 0.0	5.13
4	60.7 0.0 0.0	0.04 53.54 0.0	0.0 -7.14 0.0	0.0 0.0 0.0	7.15
5	63.59 0.0 0.0	0.06 54.79 0.0	0.0 -8.79 0.0	0.0 0.0 0.0	8.8
6	66.48 0.0 0.0	0.1 56.43 0.0	0.0 -10.04 0.0	0.0 0.0 0.0	10.05
7	69.37 0.0 0.0	0.15 58.47 0.0	0.0 -10.89 0.0	0.0 0.0 0.0	10.9
8	72.27 0.0 0.0	0.2 60.91 0.0	0.0 -11.35 0.0	0.0 0.0 0.0	11.36
9	75.16 0.0 0.0	0.27 63.75 0.0	0.0 -11.4 0.0	0.0 0.0 0.0	11.41
10	78.05 0.0 0.0	0.35 67.01 0.0	0.0 -11.03 0.0	0.0 0.0 0.0	11.04
11	80.95 0.0 0.0	0.43 70.69 0.0	0.0 -10.25 0.0	0.0 0.0 0.0	10.26
12	83.84 0.0 0.0	0.52 74.78 0.0	0.0 -9.05 0.0	0.0 0.0 0.0	9.06
13	86.73 0.0 0.0	0.63 79.3 0.0	0.0 -7.42 0.0	0.0 0.0 0.0	7.43
14	89.62 0.0 0.0	0.74 84.24 0.0	0.0 -5.38 0.0	0.0 0.0 0.0	5.39
15	92.52 0.0 0.0	0.87 89.61 0.0	0.0 -2.9 0.0	0.0 0.0 0.0	2.91
16	95.41 0.0 0.0	1.0 95.41 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.01
17	52.02 0.0 0.0	0.0 52.02 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.01
18	62.87 0.0 0.0	0.06 54.44 0.0	0.0 -8.41 0.0	0.0 0.0 0.0	8.42
19	73.71 0.0 0.0	0.24 62.28 0.0	0.0 -11.42 0.0	0.0 0.0 0.0	11.43
20	84.56 0.0 0.0	0.55 75.87 0.0	0.0 -8.68 0.0	0.0 0.0 0.0	8.69
21	95.41 0.0 0.0	1.0 95.41 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.01

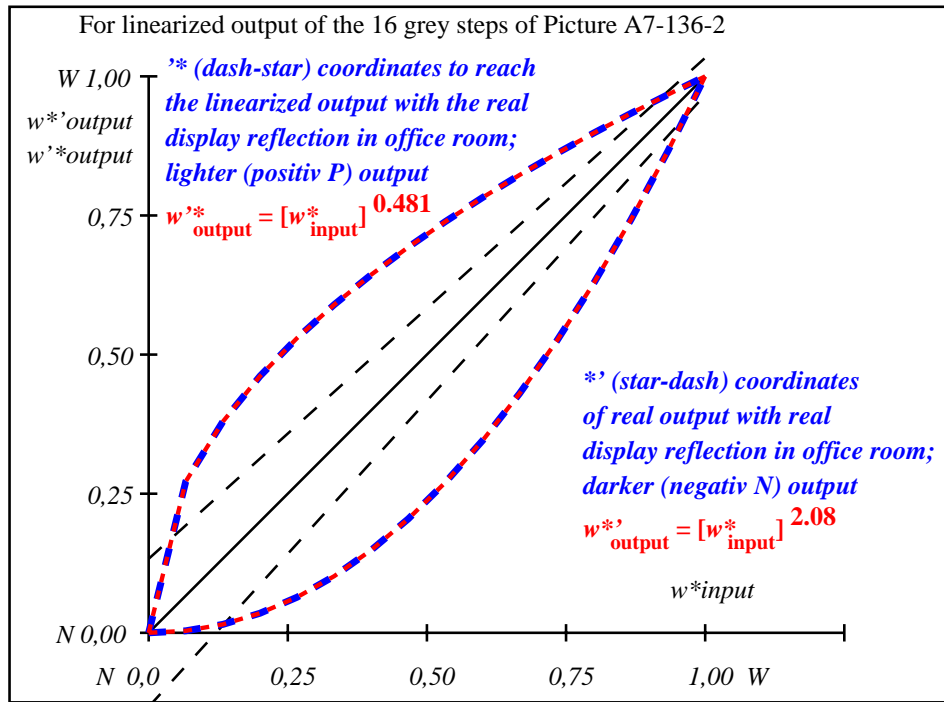
**Start output S1**  
**Specification according to ISO/IEC 15775 Annex G and DIN 33866-1 Annex G**

Mean lightness difference (16 steps)  
 $\Delta E^*_{CIE\text{LAB}} = 7.1$

Mean lightness difference (5 steps)  
 $\Delta L^*_{CIE\text{LAB}} = 5.7$

Mean colour reproduction index:  $R^*_{ab,m} = 69$

OE920-3N-136-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

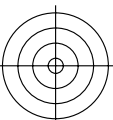
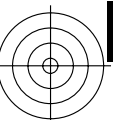


OE921-3N-136-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{\text{intended}}$ (absolute)	52.0/20.1	54.9/22.8	57.8/25.7	60.6/28.9	63.5/32.2	66.4/35.9	69.3/39.8	72.2/44.0	75.1/48.5	78.0/53.3	80.9/58.3	83.8/63.7	86.7/69.4	89.6/75.4	92.5/81.8	95.4/88.5
$w^* w^* w^*$ setrgb																
$g_N=1.81$																
No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^* = l^*_{CIE\text{LAB}, r}$ (relative)																
$w^*_{\text{intended}}$	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
$w^*_{\text{out}}$	0,0	0,007	0,025	0,053	0,09	0,135	0,189	0,25	0,318	0,395	0,478	0,568	0,666	0,771	0,881	1,0

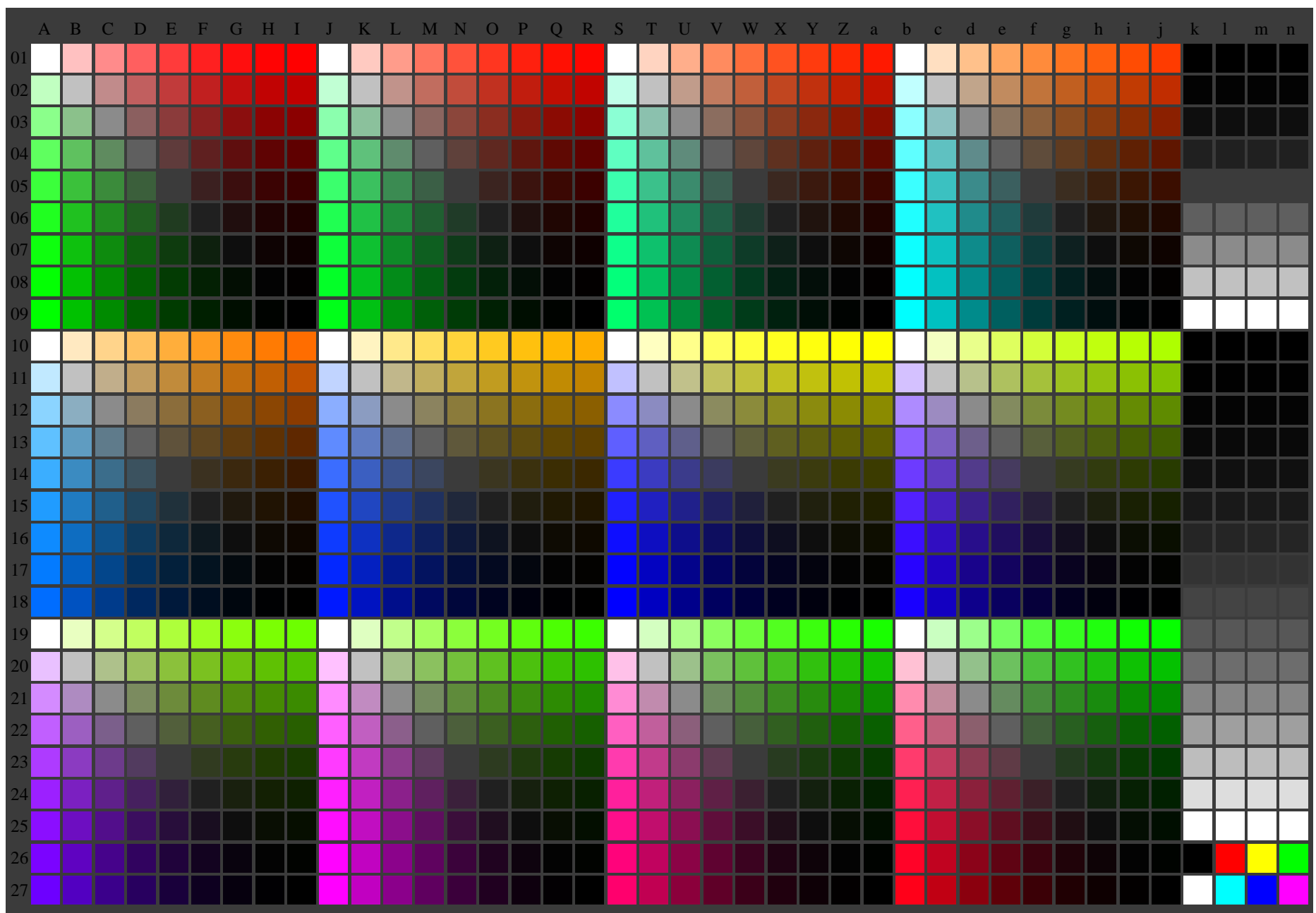
OE740-7N, Picture A7-136-2: 16 visual equidistant  $L^*$ -grey steps; PS operator:  $w^* w^* w^* \text{setrgbcolor}$

OE92: In-output relation according to ISO 9241-306; 1MR, DH  
 Viewing  $Y$  contrast  $Y_W:Y_N=88,9:20$ ;  $Y_N$  range 15 to <30  
 input:  $000n/w/cmy0/rgb (->rgb^*_d)$   
 output 130-2:  $g_P=1.0$ ;  $g_N=1.81$

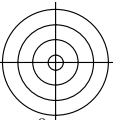
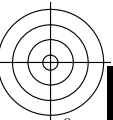


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
application for output of displays: monitor systems or data projector systems  
TUB material: code=rhadata



OE920-7N-137-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n):  $rgb^* (A_n)$ ,  $colorml = 1$   
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH  
Digital equidistant 9 or 16 step colour scales  
input: 000n/w/cmy0/rgb (->rgb\*d)  
output 130-0:  $g_p=1.0$ ;  $g_N=2.1$



A															B															C															D															E															F															G															H															I															J															K															L															M															N															O															P															Q															R															S															T															U															V															W															X															Y															Z															a															b															c															d															e															f															g															h															i															j															k															l															m															n																																																																																																																																																																																																																																																																																																																																																																																																	
0001 b01	0010 a10	0019 a01	0028 e01	0037 f01	0046 g01	0055 b01	0064 a01	0073 g01	0082 a10	0091 a01	0100 l10	0109 l10	0118 l10	0127 l10	0136 h10	0145 h10	0154 h10	0163 h10	0172 h10	0181 h10	0190 h10	0199 h10	0208 h10	0217 h10	0226 h10	0235 h10	0244 h10	0253 h10	0262 h10	0271 h10	0280 h10	0289 h10	0298 h10	0307 h10	0316 g10	0325 g10	0334 g10	0343 g10	0352 g10	0361 g10	0370 g10	0379 g10	0388 g10	0397 g10	0406 g10	0415 g10	0424 g10	0433 g10	0442 g10	0451 g10	0460 g10	0469 g10	0478 g10	0487 g10	0496 g10	0505 g10	0514 g10	0523 g10	0532 g10	0541 g10	0550 g10	0559 g10	0568 g10	0577 g10	0586 g10	0595 g10	0604 g10	0613 g10	0622 g10	0631 g10	0640 g10	0649 g10	0658 g10	0667 g10	0676 g10	0685 g10	0694 g10	0703 g10	0712 g10	0721 g10	0730 g10	0739 g10	0748 g10	0757 g10	0766 g10	0775 g10	0784 g10	0793 g10	0802 g10	0811 g10	0820 g10	0829 g10	0838 g10	0847 g10	0856 g10	0865 g10	0874 g10	0883 g10	0892 g10	0901 g10	0910 g10	0919 g10	0928 g10	0937 g10	0946 g10	0955 g10	0964 g10	0973 g10	0982 g10	0991 g10	1000 g10	1009 g10	1018 g10	1027 g10	1036 g10	1045 g10	1054 g10	1063 g10	1072 g10	1081 g10	1090 g10	1099 g10	1108 g10	1117 g10	1126 g10	1135 g10	1144 g10	1153 g10	1162 g10	1171 g10	1180 g10	1189 g10	1198 g10	1207 g10	1216 g10	1225 g10	1234 g10	1243 g10	1252 g10	1261 g10	1270 g10	1279 g10	1288 g10	1297 g10	1306 g10	1315 g10	1324 g10	1333 g10	1342 g10	1351 g10	1360 g10	1369 g10	1378 g10	1387 g10	1396 g10	1405 g10	1414 g10	1423 g10	1432 g10	1441 g10	1450 g10	1459 g10	1468 g10	1477 g10	1486 g10	1495 g10	1504 g10	1513 g10	1522 g10	1531 g10	1540 g10	1549 g10	1558 g10	1567 g10	1576 g10	1585 g10	1594 g10	1603 g10	1612 g10	1621 g10	1630 g10	1639 g10	1648 g10	1657 g10	1666 g10	1675 g10	1684 g10	1693 g10	1702 g10	1711 g10	1720 g10	1729 g10	1738 g10	1747 g10	1756 g10	1765 g10	1774 g10	1783 g10	1792 g10	1801 g10	1810 g10	1819 g10	1828 g10	1837 g10	1846 g10	1855 g10	1864 g10	1873 g10	1882 g10	1891 g10	1900 g10	1909 g10	1918 g10	1927 g10	1936 g10	1945 g10	1954 g10	1963 g10	1972 g10	1981 g10	1990 g10	1999 g10	2008 g10	2017 g10	2026 g10	2035 g10	2044 g10	2053 g10	2062 g10	2071 g10	2080 g10	2089 g10	2098 g10	2107 g10	2116 g10	2125 g10	2134 g10	2143 g10	2152 g10	2161 g10	2170 g10	2179 g10	2188 g10	2197 g10	2206 g10	2215 g10	2224 g10	2233 g10	2242 g10	2251 g10	2260 g10	2269 g10	2278 g10	2287 g10	2296 g10	2305 g10	2314 g10	2323 g10	2332 g10	2341 g10	2350 g10	2359 g10	2368 g10	2377 g10	2386 g10	2395 g10	2404 g10	2413 g10	2422 g10	2431 g10	2440 g10	2449 g10	2458 g10	2467 g10	2476 g10	2485 g10	2494 g10	2503 g10	2512 g10	2521 g10	2530 g10	2539 g10	2548 g10	2557 g10	2566 g10	2575 g10	2584 g10	2593 g10	2602 g10	2611 g10	2620 g10	2629 g10	2638 g10	2647 g10	2656 g10	2665 g10	2674 g10	2683 g10	2692 g10	2701 g10	2710 g10	2719 g10	2728 g10	2737 g10	2746 g10	2755 g10	2764 g10	2773 g10	2782 g10	2791 g10	2800 g10	2809 g10	2818 g10	2827 g10	2836 g10	2845 g10	2854 g10	2863 g10	2872 g10	2881 g10	2890 g10	2899 g10	2908 g10	2917 g10	2926 g10	2935 g10	2944 g10	2953 g10	2962 g10	2971 g10	2980 g10	2989 g10	2998 g10	3007 g10	3016 g10	3025 g10	3034 g10	3043 g10	3052 g10	3061 g10	3070 g10	3079 g10	3088 g10	3097 g10	3106 g10	3115 g10	3124 g10	3133 g10	3142 g10	3151 g10	3160 g10	3169 g10	3178 g10	3187 g10	3196 g10	3205 g10	3214 g10	3223 g10	3232 g10	3241 g10	3250 g10	3259 g10	3268 g10	3277 g10	3286 g10	3295 g10	3304 g10	3313 g10	3322 g10	3331 g10	3340 g10	3349 g10	3358 g10	3367 g10	3376 g10	3385 g10	3394 g10	3403 g10	3412 g10	3421 g10	3430 g10	3439 g10	3448 g10	3457 g10	3466 g10	3475 g10	3484 g10	3493 g10	3502 g10	3511 g10	3520 g10	3529 g10	3538 g10	3547 g10	3556 g10	3565 g10	3574 g10	3583 g10	3592 g10	3601 g10	3610 g10	3619 g10	3628 g10	3637 g10	3646 g10	3655 g10	3664 g10	3673 g10	3682 g10	3691 g10	3700 g10	3709 g10	3718 g10	3727 g10	3736 g10	3745 g10	3754 g10	3763 g10	3772 g10	3781 g10	3790 g10	3799 g10	3808 g10	3817 g10	3826 g10	3835 g10	3844 g10	3853 g10	3862 g10	3871 g10	3880 g10	3889 g10	3898 g10	3907 g10	3916 g10	3925 g10	3934 g10	3943 g10	3952 g10	3961 g10	3970 g10	3979 g10	3988 g10	3997 g10	4006 g10	4015 g10	4024 g10	4033 g10	4042 g10	4051 g10	4060 g10	4069 g10	4078 g10	4087 g10	4096 g10	4105 g10	4114 g10	4123 g10	4132 g10	4141 g10	4150 g10	4159 g10	4168 g10	4177 g10	4186 g10	4195 g10	4204 g10	4213 g10	4222 g10	4231 g10	4240 g10	4249 g10	4258 g10	4267 g10	4276 g10	4285 g10	4294 g10	4303 g10	4312 g10	4321 g10	4330 g10	4339 g10	4348 g10	4357 g10	4366 g10	4375 g10	4384 g10	4393 g10	4402 g10	4411 g10	4420 g10	4429 g10	4438 g10	4447 g10	4456 g10	4465 g10	4474 g10	4483 g10	4492 g10	4501 g10	4510 g10	4519 g10	4528 g10	4537 g10	4546 g10	4555 g10	4564 g10	4573 g10	4582 g10	4591 g10	4600 g10	4609 g10	4618 g10	4627 g10	4636 g10	4645 g10	4654 g10	4663 g10	4672 g10	4681 g10	4690 g10	4699 g10	4708 g10	4717 g10	4726 g10	4735 g10	4744 g10	4753 g10	4762 g10	4771 g10	4780 g10	4789 g10	4798 g10	4807 g10	4816 g10	4825 g10	4834 g10	4843 g10	4852 g10	4861 g10	4870 g10	4879 g10	4888 g10	4897 g10	4906 g10	4915 g10	4924 g10	4933 g10	4942 g10	4951 g10	4960 g10	4969 g10	4978 g10	4987 g10	4996 g10	5005 g10	5014 g10	5023 g10	5032 g10	5041 g10	5050 g10	5059 g10	5068 g10	5077 g10	5086 g10	5095 g10	5104 g10	5113 g10	5122 g10	5131 g10	5140 g10	5149 g10	5158 g10	5167 g10	5176 g10	5185 g10	5194 g10	5203 g10	5212 g10	5221 g10	5230 g10	5239 g10	5248 g10	5257 g10	5266 g10	5275 g10	5284 g10	5293 g10	5302 g10	5311 g10	5320 g10	5329 g10	5338 g10	5347 g10	5356 g10	5365 g10	5374 g10	5383 g10	5392 g10	5401 g10	5410 g10	5419 g10	5428 g10	5437 g10	5446 g10	5455 g10	5464 g10	5473 g10	5482 g10	5491 g10	5500 g10	5509 g10	5518 g10	5527 g10	5536 g10	5545 g10	5554 g10	5563 g10	5572 g10	5581 g10	5590 g10	5599 g10	5608 g10	5617 g10	5626 g10	5635 g10	5644 g10	5653 g10	5662 g10	5671 g10	5680 g10	5689 g10	5698 g10	5707 g10	5716 g10	5725 g10	5734 g10	5743 g10	5752 g10	5761 g10	5770 g10	5779 g10	5788 g10	5797 g10	5806 g10	5815 g10	5824 g10	5833 g10	5842 g10	5851 g10	5860 g10	5869 g10	5878 g10	5887 g10	5896 g10	5905 g10	5914 g10	5923 g10	5932 g10	5941 g10	5950 g10	5959 g10	5968 g10	5977 g10	5986 g10	5995 g10	6004 g10	6013 g10	6022 g10	6031 g10	6040 g10	6049 g10	6058 g10	6067 g10	6076 g10	6085 g10	6094 g10	6103 g10	6112 g10	6121 g10	6130 g10	6139 g10	6148 g10	6157 g10	6166 g10	6175 g10	6184 g10	6193 g10	6202 g10	6211 g10	6220 g10	6229 g10	6238 g10	6247 g10	6256 g10	6265 g10	6274 g10	6283 g10	6292 g10	6301 g10	6310 g10	6319 g10	6328 g10	6337 g10	6346 g10	6355 g10	6364 g10	6373 g10	6382 g10	6391 g10	6400 g10	6409 g10	6418 g10	6427 g10	6436 g10	6445 g10	6454 g10	6463 g10	6472 g10	6481 g10	6490 g10	6499 g10	6508 g10	6517 g10	6526 g10	6535 g10	6544 g10	6553 g10	6562 g10	6571 g10	6580 g10	6589 g10	6598 g10	6607 g10	6616 g10	6625 g10	6634 g10	6643 g10	6652 g10	6661 g10	6670 g10	6679 g10	6688 g10	6697 g10	6706 g10	6715 g10	6724 g10	6733 g10	6742 g10	6751 g10	6760 g10	6769 g10	6778 g10	6787 g10	6796 g10	6805 g10	6814 g10	6823 g10	6832 g10	6841 g10	6850 g10	6859 g10	6868 g10	6877 g10	6886 g10	6895 g10	6904 g10	6913 g10	6922 g10	6931 g10	6940 g10	6949 g10	6958 g10	6967 g10	6976 g10	6985 g10	6994 g10	7003 g10	7012 g10	7021 g10	7030 g10	7039 g10	7048 g10	7057 g10	7066 g10	7075 g10	7084 g10	7093 g10	7102 g10	7111 g10	7120 g10	7129 g10	7138 g10	7147 g10	7156 g10	7165 g10	7174 g10	7183 g10	7192 g10	7201 g10	7210 g10	7219 g10	7228 g10	7237 g10	7246 g10	7255 g10	7264 g10	7273 g10	7282 g10	7291 g10	7300 g10	7309 g10	7318 g10	7327 g10	7336 g10	7345 g10	7354 g10	7363 g10	7372 g10	7381 g10	7390 g10	7399 g10	7408 g10	7417 g10	7426 g10	7435 g10	7444 g10	7453 g10	7462 g10	7471 g10	7480 g10	7489 g10	7498 g10	7507 g10	7516 g10	7525 g10	7534 g10	7543 g10	7552 g10	7561 g10	7570 g10	7579 g10	7588 g10	7597 g10	7606 g10	7615 g10	7624 g10	7633 g10	7642 g10	7651 g10	7660 g10	7669 g10	7678 g10	7687 g10	7696 g10	7705 g10	7714 g10	7723 g10	7732 g10	7741 g10	7750 g10	7759 g10	7768 g10	7777 g10	7786 g10	7795 g10	7804 g10	7813 g10	7822 g10	7831 g10	7840 g10	7849 g10	7858 g10	7867 g10	7876 g10	7885 g10	7894 g10	7903 g10	7912 g10	7921 g10	7930 g10	7939 g10	7948 g10	7957 g10	7966 g10	7975 g10	7984 g10	7993 g10	8002 g10	8011 g10	8020 g10	8029 g10	8038 g10	8047 g10	8056 g10	8065 g10	8074 g10	8083 g10	8092 g10	8101 g10	8110 g10	8119 g10	8128 g10	8137 g10	8146 g10	8155 g10	8164 g10	8173 g10	8182 g10	8191 g10	8200 g10	8209 g10	8218 g10	8227 g10	8236 g10	8245 g10	8254 g10	8263 g10	8272 g10	8281 g10	8290 g10	8299 g10	8308 g10	8317 g10	8326 g10	8335 g10	8344 g10	8353 g10	8362 g10	8371 g10	8380 g10	8389 g10	8398 g10	8407 g10	8416 g10	8425 g10	8434 g10	8443 g10	8452 g10	8461 g10	8470 g10	8479 g10	8488 g10	8497 g10	8506 g10	8515 g10	8524 g10	8533 g10	8542 g10	8551 g10	8560 g10	8569 g10	8578 g10	8587 g10	8596 g10	8605 g10	8614 g10	8623 g10	8632 g10	8641 g10	8650 g10	8659 g10	8668 g10	8677 g10	8686 g10	8695 g10	8704 g10	8713 g10	8722 g10	8731 g10</

See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>  
 Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIE LAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS  
 application for output of displays: monitor systems or data projector systems  
 TUB material: code=rhadata

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	$\Delta E^*$
1	69.7	0.0	69.7	0.0	0.01
2	71.41	0.0	69.75	-1.65	1.66
3	73.13	0.0	69.97	-3.15	3.16
4	74.84	0.0	70.37	-4.46	4.47
5	76.55	0.0	70.99	-5.55	5.56
6	78.27	0.0	71.84	-6.41	6.42
7	79.98	0.0	72.94	-7.03	7.04
8	81.7	0.0	74.29	-7.4	7.41
9	83.41	0.0	75.91	-7.49	7.5
10	85.12	0.0	77.8	-7.31	7.32
11	86.84	0.0	79.98	-6.85	6.86
12	88.55	0.0	82.45	-6.09	6.1
13	90.27	0.0	85.23	-5.03	5.04
14	91.98	0.0	88.3	-3.67	3.68
15	93.7	0.0	91.7	-1.99	2.0
16	95.41	0.0	95.41	0.0	0.01
17	69.7	0.0	69.7	0.0	0.01
18	76.13	0.0	70.82	-5.3	5.31
19	82.55	0.0	75.07	-7.48	7.49
20	88.98	0.0	83.12	-5.85	5.86
21	95.41	0.0	95.41	0.0	0.01

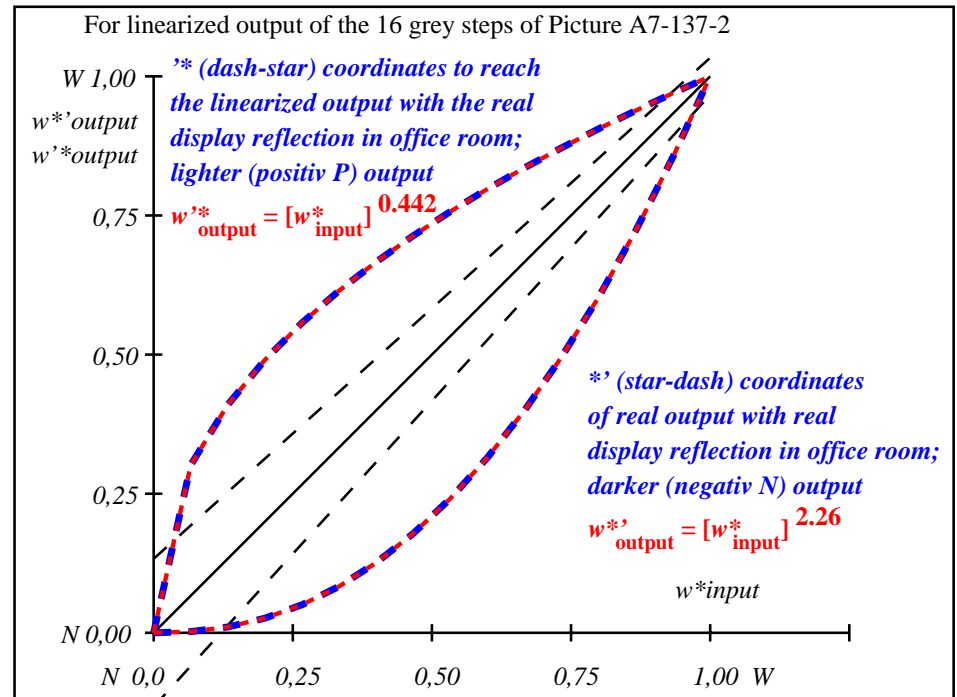
**Start output S1**  
**Specification according to ISO/IEC 15775 Annex G and DIN 33866-1 Annex G**

Mean lightness difference (16 steps)  
 $\Delta E^*_{CIE LAB} = 4.6$

Mean lightness difference (5 steps)  
 $\Delta L^*_{CIE LAB} = 3.7$

Mean colour reproduction index:  $R^*_{ab,m} = 80$

OE920-3N-137-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



OE921-3N-137-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolute)	69.6/40.3	71.4/42.7	73.1/45.3	74.8/48.0	76.5/50.7	78.2/53.6	79.9/56.6	81.6/59.7	83.4/62.9	85.1/66.2	86.8/69.6	88.5/73.2	90.2/76.8	91.9/80.6	93.6/84.5	95.4/88.5
$w^* w^* w^*$ setrgb																
$g_N=2.1$ No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^* = l^*_{CIE LAB, r}$ (relative)																
$w^*_{intended}$	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000
$w^*_{out}$	0,0	0,003	0,014	0,033	0,062	0,098	0,145	0,201	0,265	0,341	0,426	0,52	0,625	0,74	0,864	1,0

OE740-7N, Picture A7-137-2: 16 visual equidistant  $L^*$ -grey steps; PS operator:  $w^* w^* w^*_{setrgbcolor}$

OE92: In-output relation according to ISO 9241-306; 1MR, DH  
 Viewing  $Y$  contrast  $Y_W:Y_N=88,9:40$ ;  $Y_N$  range 30 to <60  
 input:  $000n/w/cmy0/rgb$  ( $\rightarrow rgb^*_d$ )  
 output 130-2:  $g_P=1.0$ ;  $g_N=2.1$