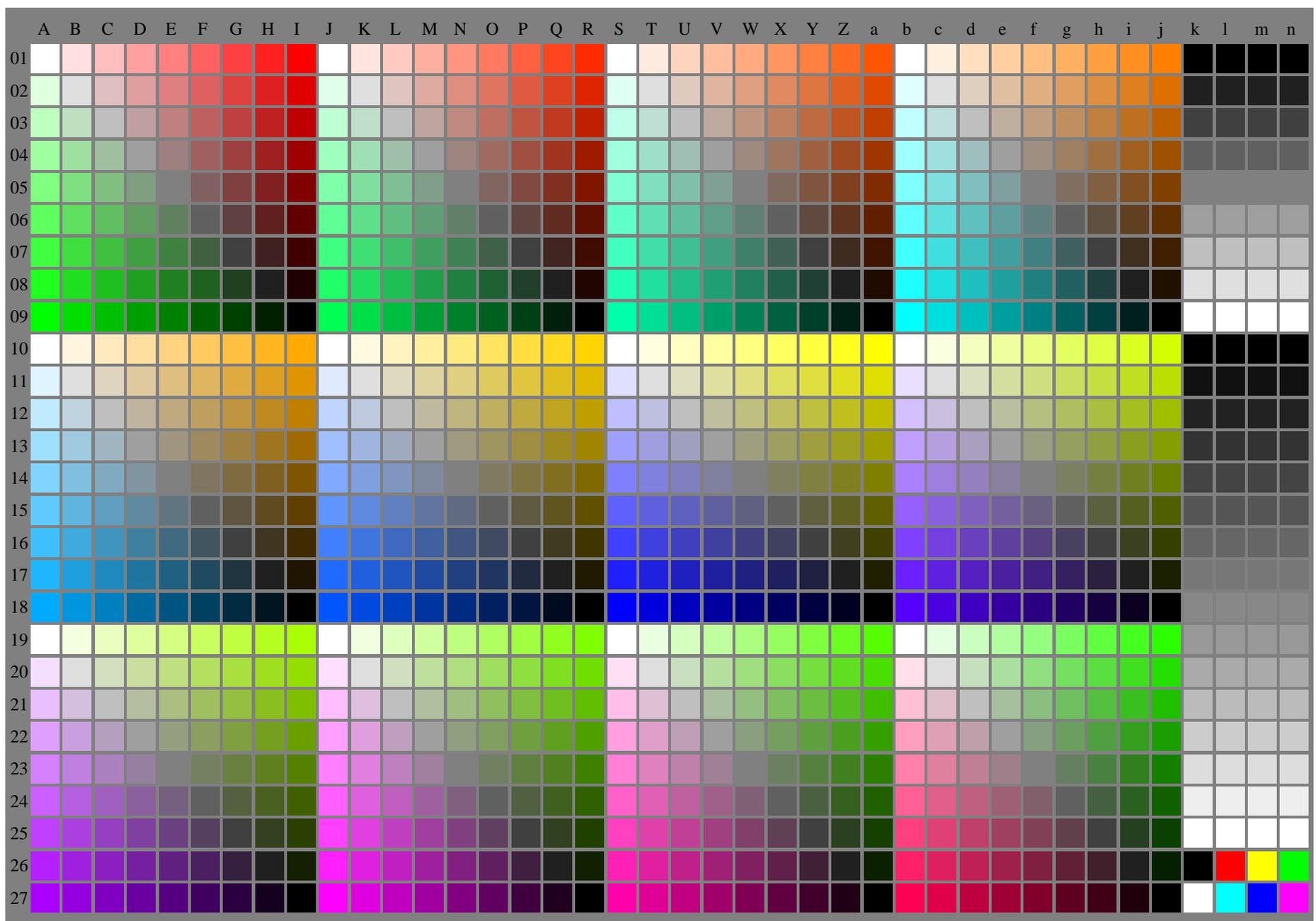
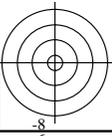
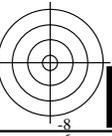


94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS TUB-Material: Code=thata
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System



OG920-7N-130-0: Prüfvorlage 2e mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n, colorml = 1)$
OG92: Prüfvorlage 2e mit 40x27=1080 Farben; 1MR, DH Eingabe: $000n/w/cmy0/rgb (->rgb*_d)$
Digital gleichabständige 9 oder 16stufige Farbreihen Ausgabe 130-0: $g_p=1.0; g_N=1.0$



Technische Information: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/33872> Version 2.1, io=1, CHLBA/B

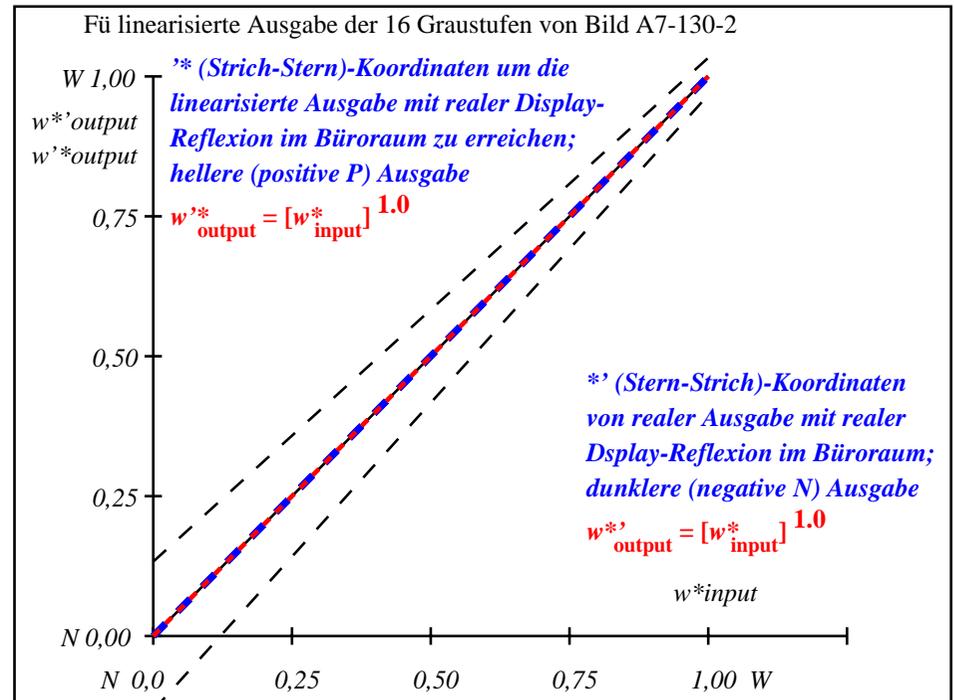
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
0001 b01	0010 e10	0019 a01	0028 c01	0037 f01	0046 g01	0055 b01	0064 a01	0073 g01	0082 b01	0091 e10	0100 l10	0109 l10	0118 l10	0127 a10	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 h10	0325 h10	0334 h10	0343 h10	0352 h10	0361 h10	0370 h10	0379 h10	0388 h10	0397 h10	0406 h10	0415 h10	0424 h10	0433 h10	0442 h10	0451 h10	0460 h10	0469 h10	0478 h10	0487 h10	0496 h10	0505 h10	0514 h10	0523 h10	0532 h10	0541 h10	0550 h10	0559 h10	0568 h10	0577 h10	0586 h10	0595 h10	0604 h10	0613 h10	0622 h10	0631 h10	0640 h10	0649 h10	0658 h10	0667 h10	0676 h10	0685 h10	0694 h10	0703 h10	0712 h10	0721 h10	0730 h10	0739 h10	0748 h10	0757 h10	0766 h10	0775 h10	0784 h10	0793 h10	0802 h10	0811 h10	0820 h10	0829 h10	0838 h10	0847 h10	0856 h10	0865 h10	0874 h10	0883 h10	0892 h10	0901 h10	0910 h10	0919 h10	0928 h10	0937 h10	0946 h10	0955 h10	0964 h10	0973 h10	0982 h10	0991 h10	1000 h10	1009 h10	1018 h10	1027 h10	1036 h10	1045 h10	1054 h10	1063 h10	1072 h10	1081 h10	1090 h10	1099 h10	1108 h10	1117 h10	1126 h10	1135 h10	1144 h10	1153 h10	1162 h10	1171 h10	1180 h10	1189 h10	1198 h10	1207 h10	1216 h10	1225 h10	1234 h10	1243 h10	1252 h10	1261 h10	1270 h10	1279 h10	1288 h10	1297 h10	1306 h10	1315 h10	1324 h10	1333 h10	1342 h10	1351 h10	1360 h10	1369 h10	1378 h10	1387 h10	1396 h10	1405 h10	1414 h10	1423 h10	1432 h10	1441 h10	1450 h10	1459 h10	1468 h10	1477 h10	1486 h10	1495 h10	1504 h10	1513 h10	1522 h10	1531 h10	1540 h10	1549 h10	1558 h10	1567 h10	1576 h10	1585 h10	1594 h10	1603 h10	1612 h10	1621 h10	1630 h10	1639 h10	1648 h10	1657 h10	1666 h10	1675 h10	1684 h10	1693 h10	1702 h10	1711 h10	1720 h10	1729 h10	1738 h10	1747 h10	1756 h10	1765 h10	1774 h10	1783 h10	1792 h10	1801 h10	1810 h10	1819 h10	1828 h10	1837 h10	1846 h10	1855 h10	1864 h10	1873 h10	1882 h10	1891 h10	1900 h10	1909 h10	1918 h10	1927 h10	1936 h10	1945 h10	1954 h10	1963 h10	1972 h10	1981 h10	1990 h10	1999 h10	2008 h10	2017 h10	2026 h10	2035 h10	2044 h10	2053 h10	2062 h10	2071 h10	2080 h10	2089 h10	2098 h10	2107 h10	2116 h10	2125 h10	2134 h10	2143 h10	2152 h10	2161 h10	2170 h10	2179 h10	2188 h10	2197 h10	2206 h10	2215 h10	2224 h10	2233 h10	2242 h10	2251 h10	2260 h10	2269 h10	2278 h10	2287 h10	2296 h10	2305 h10	2314 h10	2323 h10	2332 h10	2341 h10	2350 h10	2359 h10	2368 h10	2377 h10	2386 h10	2395 h10	2404 h10	2413 h10	2422 h10	2431 h10	2440 h10	2449 h10	2458 h10	2467 h10	2476 h10	2485 h10	2494 h10	2503 h10	2512 h10	2521 h10	2530 h10	2539 h10	2548 h10	2557 h10	2566 h10	2575 h10	2584 h10	2593 h10	2602 h10	2611 h10	2620 h10	2629 h10	2638 h10	2647 h10	2656 h10	2665 h10	2674 h10	2683 h10	2692 h10	2701 h10	2710 h10	2719 h10	2728 h10	2737 h10	2746 h10	2755 h10	2764 h10	2773 h10	2782 h10	2791 h10	2800 h10	2809 h10	2818 h10	2827 h10	2836 h10	2845 h10	2854 h10	2863 h10	2872 h10	2881 h10	2890 h10	2899 h10	2908 h10	2917 h10	2926 h10	2935 h10	2944 h10	2953 h10	2962 h10	2971 h10	2980 h10	2989 h10	2998 h10	3007 h10	3016 h10	3025 h10	3034 h10	3043 h10	3052 h10	3061 h10	3070 h10	3079 h10	3088 h10	3097 h10	3106 h10	3115 h10	3124 h10	3133 h10	3142 h10	3151 h10	3160 h10	3169 h10	3178 h10	3187 h10	3196 h10	3205 h10	3214 h10	3223 h10	3232 h10	3241 h10	3250 h10	3259 h10	3268 h10	3277 h10	3286 h10	3295 h10	3304 h10	3313 h10	3322 h10	3331 h10	3340 h10	3349 h10	3358 h10	3367 h10	3376 h10	3385 h10	3394 h10	3403 h10	3412 h10	3421 h10	3430 h10	3439 h10	3448 h10	3457 h10	3466 h10	3475 h10	3484 h10	3493 h10	3502 h10	3511 h10	3520 h10	3529 h10	3538 h10	3547 h10	3556 h10	3565 h10	3574 h10	3583 h10	3592 h10	3601 h10	3610 h10	3619 h10	3628 h10	3637 h10	3646 h10	3655 h10	3664 h10	3673 h10	3682 h10	3691 h10	3700 h10	3709 h10	3718 h10	3727 h10	3736 h10	3745 h10	3754 h10	3763 h10	3772 h10	3781 h10	3790 h10	3799 h10	3808 h10	3817 h10	3826 h10	3835 h10	3844 h10	3853 h10	3862 h10	3871 h10	3880 h10	3889 h10	3898 h10	3907 h10	3916 h10	3925 h10	3934 h10	3943 h10	3952 h10	3961 h10	3970 h10	3979 h10	3988 h10	3997 h10	4006 h10	4015 h10	4024 h10	4033 h10	4042 h10	4051 h10	4060 h10	4069 h10	4078 h10	4087 h10	4096 h10	4105 h10	4114 h10	4123 h10	4132 h10	4141 h10	4150 h10	4159 h10	4168 h10	4177 h10	4186 h10	4195 h10	4204 h10	4213 h10	4222 h10	4231 h10	4240 h10	4249 h10	4258 h10	4267 h10	4276 h10	4285 h10	4294 h10	4303 h10	4312 h10	4321 h10	4330 h10	4339 h10	4348 h10	4357 h10	4366 h10	4375 h10	4384 h10	4393 h10	4402 h10	4411 h10	4420 h10	4429 h10	4438 h10	4447 h10	4456 h10	4465 h10	4474 h10	4483 h10	4492 h10	4501 h10	4510 h10	4519 h10	4528 h10	4537 h10	4546 h10	4555 h10	4564 h10	4573 h10	4582 h10	4591 h10	4600 h10	4609 h10	4618 h10	4627 h10	4636 h10	4645 h10	4654 h10	4663 h10	4672 h10	4681 h10	4690 h10	4700 h10	4709 h10	4718 h10	4727 h10	4736 h10	4745 h10	4754 h10	4763 h10	4772 h10	4781 h10	4790 h10	4799 h10	4808 h10	4817 h10	4826 h10	4835 h10	4844 h10	4853 h10	4862 h10	4871 h10	4880 h10	4889 h10	4898 h10	4907 h10	4916 h10	4925 h10	4934 h10	4943 h10	4952 h10	4961 h10	4970 h10	4979 h10	4988 h10	4997 h10	5006 h10	5015 h10	5024 h10	5033 h10	5042 h10	5051 h10	5060 h10	5069 h10	5078 h10	5087 h10	5096 h10	5105 h10	5114 h10	5123 h10	5132 h10	5141 h10	5150 h10	5159 h10	5168 h10	5177 h10	5186 h10	5195 h10	5204 h10	5213 h10	5222 h10	5231 h10	5240 h10	5249 h10	5258 h10	5267 h10	5276 h10	5285 h10	5294 h10	5303 h10	5312 h10	5321 h10	5330 h10	5339 h10	5348 h10	5357 h10	5366 h10	5375 h10	5384 h10	5393 h10	5402 h10	5411 h10	5420 h10	5429 h10	5438 h10	5447 h10	5456 h10	5465 h10	5474 h10	5483 h10	5492 h10	5501 h10	5510 h10	5519 h10	5528 h10	5537 h10	5546 h10	5555 h10	5564 h10	5573 h10	5582 h10	5591 h10	5600 h10	5609 h10	5618 h10	5627 h10	5636 h10	5645 h10	5654 h10	5663 h10	5672 h10	5681 h10	5690 h10	5699 h10	5708 h10	5717 h10	5726 h10	5735 h10	5744 h10	5753 h10	5762 h10	5771 h10	5780 h10	5789 h10	5798 h10	5807 h10	5816 h10	5825 h10	5834 h10	5843 h10	5852 h10	5861 h10	5870 h10	5879 h10	5888 h10	5897 h10	5906 h10	5915 h10	5924 h10	5933 h10	5942 h10	5951 h10	5960 h10	5969 h10	5978 h10	5987 h10	5996 h10	6005 h10	6014 h10	6023 h10	6032 h10	6041 h10	6050 h10	6059 h10	6068 h10	6077 h10	6086 h10	6095 h10	6104 h10	6113 h10	6122 h10	6131 h10	6140 h10	6149 h10	6158 h10	6167 h10	6176 h10	6185 h10	6194 h10	6203 h10	6212 h10	6221 h10	6230 h10	6239 h10	6248 h10	6257 h10	6266 h10	6275 h10	6284 h10	6293 h10	6302 h10	6311 h10	6320 h10	6329 h10	6338 h10	6347 h10	6356 h10	6365 h10	6374 h10	6383 h10	6392 h10	6401 h10	6410 h10	6419 h10	6428 h10	6437 h10	6446 h10	6455 h10	6464 h10	6473 h10	6482 h10	6491 h10	6500 h10	6509 h10	6518 h10	6527 h10	6536 h10	6545 h10	6554 h10	6563 h10	6572 h10	6581 h10	6590 h10	6599 h10	6608 h10	6617 h10	6626 h10	6635 h10	6644 h10	6653 h10	6662 h10	6671 h10	6680 h10	6689 h10	6698 h10	6707 h10	6716 h10	6725 h10	6734 h10	6743 h10	6752 h10	6761 h10	6770 h10	6779 h10	6788 h10	6797 h10	6806 h10	6815 h10	6824 h10	6833 h10	6842 h10	6851 h10	6860 h10	6869 h10	6878 h10	6887 h10	6896 h10	6905 h10	6914 h10	6923 h10	6932 h10	6941 h10	6950 h10	6959 h10	6968 h10	6977 h10	6986 h10	6995 h10	7004 h10	7013 h10	7022 h10	7031 h10	7040 h10	7049 h10	7058 h10	7067 h10	7076 h10	7085 h10	7094 h10	7103 h10	7112 h10	7121 h10	7130 h10	7139 h10	7148 h10	7157 h10	7166 h10	7175 h10	7184 h10	7193 h10	7202 h10	7211 h10	7220 h10	7229 h10	7238 h10	7247 h10	7256 h10	7265 h10	7274 h10	7283 h10	7292 h10	7301 h10	7310 h10	7319 h10	7328 h10	7337 h10	7346 h10	7355 h10	7364 h10	7373 h10	7382 h10	7391 h10	7400 h10	7409 h10	7418 h10	7427 h10	7436 h10	7445 h10	7454 h10	7463 h10	7472 h10	7481 h10	7490 h10	7499 h10	7508 h10	7517 h10	7526 h10	7535 h10	7544 h10	7553 h10	7562 h10	7571 h10	7580 h10	7589 h10	7598 h10	7607 h10	7616 h10	7625 h10	7634 h10	7643 h10	7652 h10	7661 h10	7670 h10	7679 h10	7688 h10	7697 h10	7706 h10	7715 h10	7724 h10	7733 h10	7742 h10	7751 h10	7760 h10	7769 h10	7778 h10	7787 h10	7796 h10	7805 h10	7814 h10	7823 h10	7832 h10	7841 h10	7850 h10	7859 h10	7868 h10	7877 h10	7886 h10	7895 h10	7904 h10	7913 h10	7922 h10	7931 h10	7940 h10	7949 h10	7958 h10	7967 h10	7976 h10	7985 h10	7994 h10	8003 h10	8012 h10	8021 h10	8030 h10	8039 h10	8048 h10	8057 h10	8066 h10	8075 h10	8084 h10	8093 h10	8102 h10	8111 h10	8120 h10	8129 h10	8138 h10	8147 h10	8156 h10	8165 h10	8174 h10	8183 h10	8192 h10	8201 h10	8210 h10	8219 h10	8228 h10	8237 h10	8246 h10	8255 h10	8264 h10	8273 h10	8282 h10	8291 h10	8300 h10	8309 h10	8318 h10	8327 h10	8336 h10	8345 h10	8354 h10	8363 h10	8372 h10	8381 h10	8390 h10	8399 h10	8408 h10	8417 h10	8426 h10	8435 h10	8444 h10	8453 h10	8462 h10	8471 h10	8480 h10	8489 h10	8498 h10	8507 h10	8516 h10	8525 h10	8534 h10	8543 h10	8552 h10	8561 h10	8570 h10	8579 h10	8588 h10	8597 h10	8606 h10	8615 h10	8624 h10	8633 h10	8642 h10	8651 h10	8660 h10	8669 h10	8678 h10	8687 h10	8696 h10	8705 h10	8714 h10	8723 h10	8732 h10	8741 h10	8750 h10	8759 h10	8768 h10	8777 h10	8786 h10	8795 h10	8804 h10	8813 h10	8822 h10	8831 h10	8840 h10	8849 h10	8858 h10	8867 h10	8876 h10	8885 h10	8894 h10	8903 h10	8912 h10	8921 h10

94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
 Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIELAB

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	ΔE^*	Start-Ausgabe S1
1	0.0	0.0	0.0	0.0	0.0	Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G
2	6.36	0.0	0.07	6.36	0.0	
3	12.72	0.0	0.13	12.72	0.0	
4	19.08	0.0	0.2	19.08	0.0	
5	25.44	0.0	0.27	25.44	0.0	
6	31.8	0.0	0.33	31.8	0.0	
7	38.16	0.0	0.4	38.16	0.0	
8	44.52	0.0	0.47	44.52	0.0	
9	50.89	0.0	0.53	50.89	0.0	
10	57.25	0.0	0.6	57.25	0.0	
11	63.61	0.0	0.67	63.61	0.0	
12	69.97	0.0	0.73	69.97	0.0	
13	76.33	0.0	0.8	76.33	0.0	
14	82.69	0.0	0.87	82.69	0.0	
15	89.05	0.0	0.93	89.05	0.0	Mittlerer Helligkeitsabstand (16 Stufen)
16	95.41	0.0	1.0	95.41	0.0	$\Delta E^*_{CIELAB} = 0.0$
17	0.0	0.0	0.0	0.0	0.0	
18	23.85	0.0	0.25	23.85	0.0	
19	47.71	0.0	0.5	47.71	0.0	
20	71.56	0.0	0.75	71.56	0.0	Mittlerer Helligkeitsabstand (5 Stufen)
21	95.41	0.0	1.0	95.41	0.0	$\Delta L^*_{CIELAB} = 0.0$

Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 100$

OG920-3N-130-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



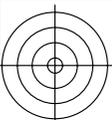
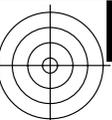
OG921-3N-130-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolut)	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																
Nr. und 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
$w^* = l^*_{CIELAB, r}$ (relativ)																
$w^*_{intended}$	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, Bild A7-130-2: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: $w^* w^* w^*$ setrgbcolor

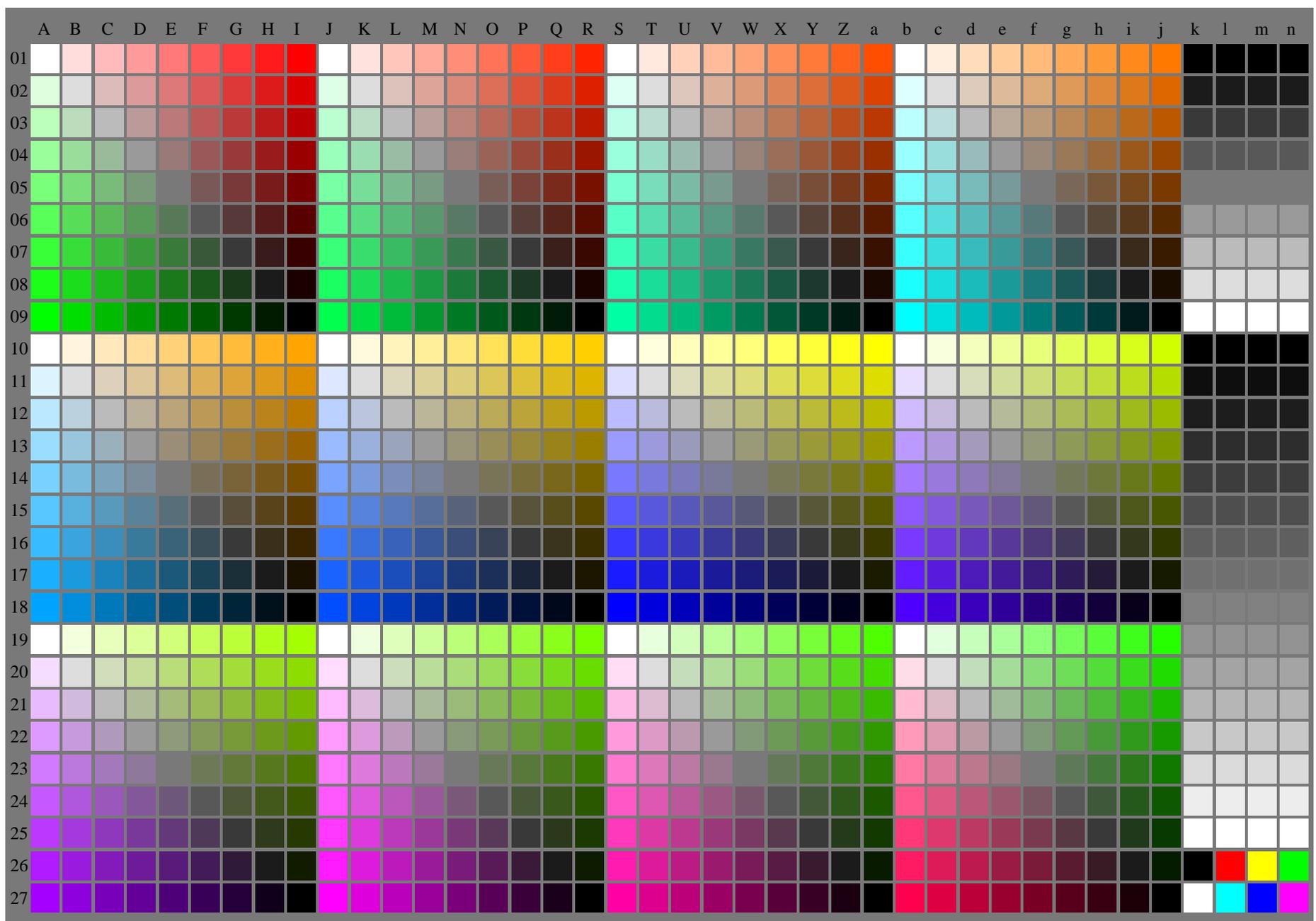
OG92: Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DH Eingabe: 000n/w/cmy0/rgb (->rgb*d)
 Gesehener Y-Kontrast $Y_W: Y_N = 88,9:0,31$; Y_N -Bereich 0,0 to <0,46 Ausgabe 130-2: $g_P=1.0$; $g_N=1.0$

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
 TUB-Material: Code=rhata

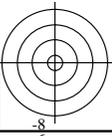
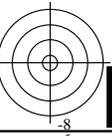


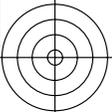
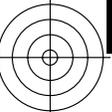
94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS TUB-Material: Code=th4ta
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System



OG920-7N-131-0: Prüfvorlage 2e mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n, colorml = 1)$
OG92: Prüfvorlage 2e mit 40x27=1080 Farben; 1MR, DH Eingabe: $000n/w/cmy0/rgb (->rgb*_d)$
Digital gleichabständige 9 oder 16stufige Farbreihen Ausgabe 130-0: $g_p=1.0; g_N=1.08$





94nliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1, CHLBA/B

TÜB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
TÜB-Material: Code=thata

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 b01	0064 a01	0073 j01	0082 b01	0091 c01	0100 e10	0109 a01	0118 i01	0127 b01	0136 h01	0145 i01	0154 j01	0163 g01	0172 c01	0181 e10	0190 a01	0199 a01	0208 b01	0217 c01	0226 d01	0235 e10	0244 f01	0253 g01	0262 h01	0271 i01	0280 j01	0289 k01	0298 l01	0307 m01	0316 n01	0325 o01	0334 p01	0343 q01	0352 r01	0361 s01	0370 t01	0379 u01	0388 v01	0397 w01	0406 x01	0415 y01	0424 z01	0433 A01	0442 B01	0451 C01	0460 D01	0469 E01	0478 F01	0487 G01	0496 H01	0505 I01	0514 J01	0523 K01	0532 L01	0541 M01	0550 N01	0559 O01	0568 P01	0577 Q01	0586 R01	0595 S01	0604 T01	0613 U01	0622 V01	0631 W01	0640 X01	0649 Y01	0658 Z01	0667 A01	0676 B01	0685 C01	0694 D01	0703 E01	0712 F01	0721 G01	0730 H01	0739 I01	0748 J01	0757 K01	0766 L01	0775 M01	0784 N01	0793 O01	0802 P01	0811 Q01	0820 R01	0829 S01	0838 T01	0847 U01	0856 V01	0865 W01	0874 X01	0883 Y01	0892 Z01	0901 A01	0910 B01	0919 C01	0928 D01	0937 E01	0946 F01	0955 G01	0964 H01	0973 I01	0982 J01	0991 K01	1000 L01	1009 M01	1018 N01	1027 O01	1036 P01	1045 Q01	1054 R01	1063 S01	1072 T01	1081 U01	1090 V01	1099 W01	1108 X01	1117 Y01	1126 Z01	1135 A01	1144 B01	1153 C01	1162 D01	1171 E01	1180 F01	1189 G01	1198 H01	1207 I01	1216 J01	1225 K01	1234 L01	1243 M01	1252 N01	1261 O01	1270 P01	1279 Q01	1288 R01	1297 S01	1306 T01	1315 U01	1324 V01	1333 W01	1342 X01	1351 Y01	1360 Z01	1369 A01	1378 B01	1387 C01	1396 D01	1405 E01	1414 F01	1423 G01	1432 H01	1441 I01	1450 J01	1459 K01	1468 L01	1477 M01	1486 N01	1495 O01	1504 P01	1513 Q01	1522 R01	1531 S01	1540 T01	1549 U01	1558 V01	1567 W01	1576 X01	1585 Y01	1594 Z01	1603 A01	1612 B01	1621 C01	1630 D01	1639 E01	1648 F01	1657 G01	1666 H01	1675 I01	1684 J01	1693 K01	1702 L01	1711 M01	1720 N01	1729 O01	1738 P01	1747 Q01	1756 R01	1765 S01	1774 T01	1783 U01	1792 V01	1801 W01	1810 X01	1819 Y01	1828 Z01	1837 A01	1846 B01	1855 C01	1864 D01	1873 E01	1882 F01	1891 G01	1900 H01	1909 I01	1918 J01	1927 K01	1936 L01	1945 M01	1954 N01	1963 O01	1972 P01	1981 Q01	1990 R01	1999 S01	2008 T01	2017 U01	2026 V01	2035 W01	2044 X01	2053 Y01	2062 Z01	2071 A01	2080 B01	2089 C01	2098 D01	2107 E01	2116 F01	2125 G01	2134 H01	2143 I01	2152 J01	2161 K01	2170 L01	2179 M01	2188 N01	2197 O01	2206 P01	2215 Q01	2224 R01	2233 S01	2242 T01	2251 U01	2260 V01	2269 W01	2278 X01	2287 Y01	2296 Z01	2305 A01	2314 B01	2323 C01	2332 D01	2341 E01	2350 F01	2359 G01	2368 H01	2377 I01	2386 J01	2395 K01	2404 L01	2413 M01	2422 N01	2431 O01	2440 P01	2449 Q01	2458 R01	2467 S01	2476 T01	2485 U01	2494 V01	2503 W01	2512 X01	2521 Y01	2530 Z01	2539 A01	2548 B01	2557 C01	2566 D01	2575 E01	2584 F01	2593 G01	2602 H01	2611 I01	2620 J01	2629 K01	2638 L01	2647 M01	2656 N01	2665 O01	2674 P01	2683 Q01	2692 R01	2701 S01	2710 T01	2719 U01	2728 V01	2737 W01	2746 X01	2755 Y01	2764 Z01	2773 A01	2782 B01	2791 C01	2800 D01	2809 E01	2818 F01	2827 G01	2836 H01	2845 I01	2854 J01	2863 K01	2872 L01	2881 M01	2890 N01	2899 O01	2908 P01	2917 Q01	2926 R01	2935 S01	2944 T01	2953 U01	2962 V01	2971 W01	2980 X01	2989 Y01	2998 Z01	3007 A01	3016 B01	3025 C01	3034 D01	3043 E01	3052 F01	3061 G01	3070 H01	3079 I01	3088 J01	3097 K01	3106 L01	3115 M01	3124 N01	3133 O01	3142 P01	3151 Q01	3160 R01	3169 S01	3178 T01	3187 U01	3196 V01	3205 W01	3214 X01	3223 Y01	3232 Z01	3241 A01	3250 B01	3259 C01	3268 D01	3277 E01	3286 F01	3295 G01	3304 H01	3313 I01	3322 J01	3331 K01	3340 L01	3349 M01	3358 N01	3367 O01	3376 P01	3385 Q01	3394 R01	3403 S01	3412 T01	3421 U01	3430 V01	3439 W01	3448 X01	3457 Y01	3466 Z01	3475 A01	3484 B01	3493 C01	3502 D01	3511 E01	3520 F01	3529 G01	3538 H01	3547 I01	3556 J01	3565 K01	3574 L01	3583 M01	3592 N01	3601 O01	3610 P01	3619 Q01	3628 R01	3637 S01	3646 T01	3655 U01	3664 V01	3673 W01	3682 X01	3691 Y01	3700 Z01	3709 A01	3718 B01	3727 C01	3736 D01	3745 E01	3754 F01	3763 G01	3772 H01	3781 I01	3790 J01	3799 K01	3808 L01	3817 M01	3826 N01	3835 O01	3844 P01	3853 Q01	3862 R01	3871 S01	3880 T01	3889 U01	3898 V01	3907 W01	3916 X01	3925 Y01	3934 Z01	3943 A01	3952 B01	3961 C01	3970 D01	3979 E01	3988 F01	3997 G01	4006 H01	4015 I01	4024 J01	4033 K01	4042 L01	4051 M01	4060 N01	4069 O01	4078 P01	4087 Q01	4096 R01	4105 S01	4114 T01	4123 U01	4132 V01	4141 W01	4150 X01	4159 Y01	4168 Z01	4177 A01	4186 B01	4195 C01	4204 D01	4213 E01	4222 F01	4231 G01	4240 H01	4249 I01	4258 J01	4267 K01	4276 L01	4285 M01	4294 N01	4303 O01	4312 P01	4321 Q01	4330 R01	4339 S01	4348 T01	4357 U01	4366 V01	4375 W01	4384 X01	4393 Y01	4402 Z01	4411 A01	4420 B01	4429 C01	4438 D01	4447 E01	4456 F01	4465 G01	4474 H01	4483 I01	4492 J01	4501 K01	4510 L01	4519 M01	4528 N01	4537 O01	4546 P01	4555 Q01	4564 R01	4573 S01	4582 T01	4591 U01	4600 V01	4609 W01	4618 X01	4627 Y01	4636 Z01	4645 A01	4654 B01	4663 C01	4672 D01	4681 E01	4690 F01	4700 G01	4709 H01	4718 I01	4727 J01	4736 K01	4745 L01	4754 M01	4763 N01	4772 O01	4781 P01	4790 Q01	4799 R01	4808 S01	4817 T01	4826 U01	4835 V01	4844 W01	4853 X01	4862 Y01	4871 Z01	4880 A01	4889 B01	4898 C01	4907 D01	4916 E01	4925 F01	4934 G01	4943 H01	4952 I01	4961 J01	4970 K01	4979 L01	4988 M01	4997 N01	5006 O01	5015 P01	5024 Q01	5033 R01	5042 S01	5051 T01	5060 U01	5069 V01	5078 W01	5087 X01	5096 Y01	5105 Z01	5114 A01	5123 B01	5132 C01	5141 D01	5150 E01	5159 F01	5168 G01	5177 H01	5186 I01	5195 J01	5204 K01	5213 L01	5222 M01	5231 N01	5240 O01	5249 P01	5258 Q01	5267 R01	5276 S01	5285 T01	5294 U01	5303 V01	5312 W01	5321 X01	5330 Y01	5339 Z01	5348 A01	5357 B01	5366 C01	5375 D01	5384 E01	5393 F01	5402 G01	5411 H01	5420 I01	5429 J01	5438 K01	5447 L01	5456 M01	5465 N01	5474 O01	5483 P01	5492 Q01	5501 R01	5510 S01	5519 T01	5528 U01	5537 V01	5546 W01	5555 X01	5564 Y01	5573 Z01	5582 A01	5591 B01	5600 C01	5609 D01	5618 E01	5627 F01	5636 G01	5645 H01	5654 I01	5663 J01	5672 K01	5681 L01	5690 M01	5699 N01	5708 O01	5717 P01	5726 Q01	5735 R01	5744 S01	5753 T01	5762 U01	5771 V01	5780 W01	5789 X01	5798 Y01	5807 Z01	5816 A01	5825 B01	5834 C01	5843 D01	5852 E01	5861 F01	5870 G01	5879 H01	5888 I01	5897 J01	5906 K01	5915 L01	5924 M01	5933 N01	5942 O01	5951 P01	5960 Q01	5969 R01	5978 S01	5987 T01	5996 U01	6005 V01	6014 W01	6023 X01	6032 Y01	6041 Z01	6050 A01	6059 B01	6068 C01	6077 D01	6086 E01	6095 F01	6104 G01	6113 H01	6122 I01	6131 J01	6140 K01	6149 L01	6158 M01	6167 N01	6176 O01	6185 P01	6194 Q01	6203 R01	6212 S01	6221 T01	6230 U01	6239 V01	6248 W01	6257 X01	6266 Y01	6275 Z01	6284 A01	6293 B01	6302 C01	6311 D01	6320 E01	6329 F01	6338 G01	6347 H01	6356 I01	6365 J01	6374 K01	6383 L01	6392 M01	6401 N01	6410 O01	6419 P01	6428 Q01	6437 R01	6446 S01	6455 T01	6464 U01	6473 V01	6482 W01	6491 X01	6500 Y01	6509 Z01	6518 A01	6527 B01	6536 C01	6545 D01	6554 E01	6563 F01	6572 G01	6581 H01	6590 I01	6600 J01	6609 K01	6618 L01	6627 M01	6636 N01	6645 O01	6654 P01	6663 Q01	6672 R01	6681 S01	6690 T01	6700 U01	6709 V01	6718 W01	6727 X01	6736 Y01	6745 Z01	6754 A01	6763 B01	6772 C01	6781 D01	6790 E01	6799 F01	6808 G01	6817 H01	6826 I01	6835 J01	6844 K01	6853 L01	6862 M01	6871 N01	6880 O01	6889 P01	6898 Q01	6907 R01	6916 S01	6925 T01	6934 U01	6943 V01	6952 W01	6961 X01	6970 Y01	6979 Z01	6988 A01	6997 B01	7006 C01	7015 D01	7024 E01	7033 F01	7042 G01	7051 H01	7060 I01	7069 J01	7078 K01	7087 L01	7096 M01	7105 N01	7114 O01	7123 P01	7132 Q01	7141 R01	7150 S01	7159 T01	7168 U01	7177 V01	7186 W01	7195 X01	7204 Y01	7213 Z01	7222 A01	7231 B01	7240 C01	7249 D01	7258 E01	7267 F01	7276 G01	7285 H01	7294 I01	7303 J01	7312 K01	7321 L01	7330 M01	7339 N01	7348 O01	7357 P01	7366 Q01	7375 R01	7384 S01	7393 T01	7402 U01	7411 V01	7420 W01	7429 X01	7438 Y01	7447 Z01	7456 A01	7465 B01	7474 C01	7483 D01	7492 E01	7501 F01	7510 G01	7519 H01	7528 I01	7537 J01	7546 K01	7555 L01	7564 M01	7573 N01	7582 O01	7591 P01	7600 Q01	7609 R01	7618 S01	7627 T01	7636 U01	7645 V01	7654 W01	7663 X01	7672 Y01	7681 Z01	7690 A01	7699 B01	7708 C01	7717 D01	7726 E01	7735 F01	7744 G01	7753 H01	7762 I01	7771 J01	7780 K01	7789 L01	7798 M01	7807 N01	7816 O01	7825 P01	7834 Q01	7843 R01	7852 S01	7861 T01	7870 U01	7879 V01	7888 W01	7897 X01	7906 Y01	7915 Z01	7924 A01	7933 B01	7942 C01	7951 D01	7960 E01	7969 F01	7978 G01	7987 H01	7996 I01	8005 J01	8014 K01	8023 L01	8032 M01	8041 N01	8050 O01	8059 P01	8068 Q01	8077 R01	8086 S01	8095 T01	8104 U01	8113 V01	8122 W01	8131 X01	8140 Y01	8149 Z01	8158 A01	8167 B01	8176 C01	8185 D01	8194 E01	8203 F01	8212 G01	8221 H01	8230 I01	8239 J01	8248 K01	8257 L01	8266 M01	8275 N01	8284 O01	8293 P01	8302 Q01	8311 R01	8320 S01	8329 T01	8338 U01	8347 V01	8356 W01	8365 X01	8374 Y01	8383 Z01	8392 A01	8401 B01	8410 C01	8419 D01	8428 E01	8437 F01	8446 G01	8455 H01	8464 I01	8473 J01	8482 K01	8491 L01	8500 M01	8509 N01	8518 O01	8527 P01	8536 Q01	8545 R01	8554 S01	8563 T01	8572 U01	8581 V01	8590 W01	8600 X01	8609 Y01	8618 Z01	8627 A01	8636 B01	8645 C01	8654 D01	8663 E01	8672 F01	8681 G01	8690 H01	8700 I01	8709 J01	8718 K01	8727 L01	8736 M01	8745 N01	8754 O01	8763 P01

94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
 Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIELAB

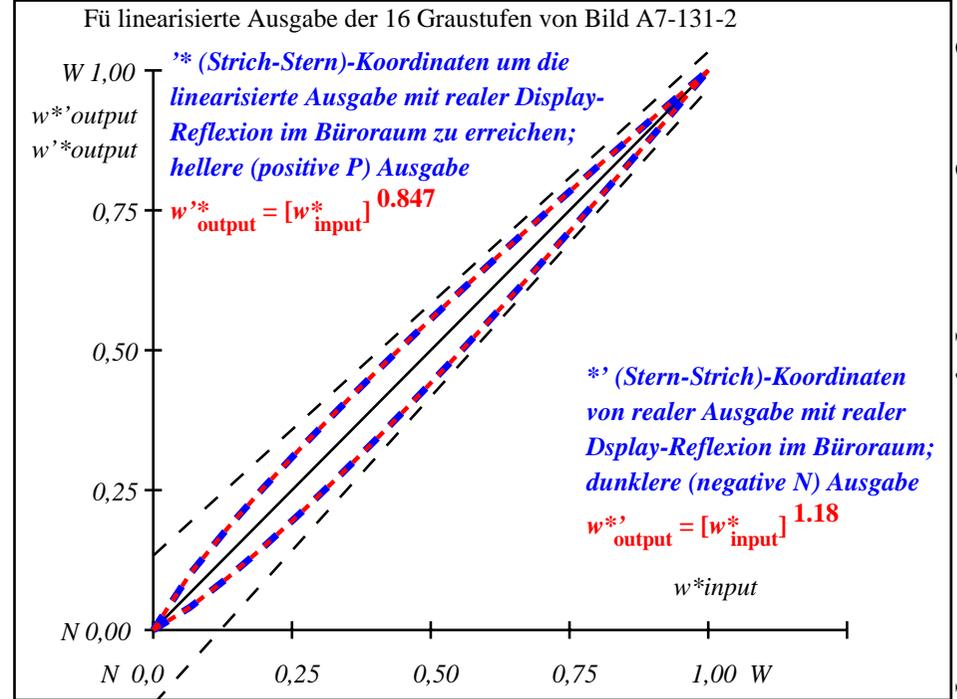
i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	ΔE^*	Start-Ausgabe S1
1	5.69	0.0	0.0	5.69	0.0	0.0
2	11.67	0.0	0.0	0.04	9.36	0.0
3	17.65	0.0	0.0	0.09	14.01	0.0
4	23.63	0.0	0.0	0.15	19.12	0.0
5	29.62	0.0	0.0	0.21	24.55	0.0
6	35.6	0.0	0.0	0.27	30.23	0.0
7	41.58	0.0	0.0	0.34	36.12	0.0
8	47.56	0.0	0.0	0.41	42.19	0.0
9	53.54	0.0	0.0	0.48	48.42	0.0
10	59.52	0.0	0.0	0.55	54.79	0.0
11	65.5	0.0	0.0	0.62	61.29	0.0
12	71.48	0.0	0.0	0.69	67.91	0.0
13	77.47	0.0	0.0	0.77	74.64	0.0
14	83.45	0.0	0.0	0.84	81.47	0.0
15	89.43	0.0	0.0	0.92	88.4	0.0
16	95.41	0.0	0.0	1.0	95.41	0.0
17	5.69	0.0	0.0	5.69	0.0	0.0
18	28.12	0.0	0.0	0.19	23.17	0.0
19	50.55	0.0	0.0	0.44	45.29	0.0
20	72.98	0.0	0.0	0.71	69.58	0.0
21	95.41	0.0	0.0	1.0	95.41	0.0

Mittlerer Helligkeitsabstand (16 Stufen)
 $\Delta E^*_{CIELAB} = 3.4$

Mittlerer Helligkeitsabstand (5 Stufen)
 $\Delta L^*_{CIELAB} = 2.7$

Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 85$

OG920-3N-131-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



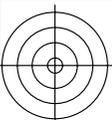
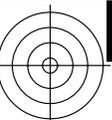
OG921-3N-131-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolut)	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																
$g_N=1.08$																
Nr. und 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
$w^* = l^*_{CIELAB, r}$ (relativ)																
$w^*_{intended}$	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, Bild A7-131-2: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: $w^* w^* w^* setrgbcolor$

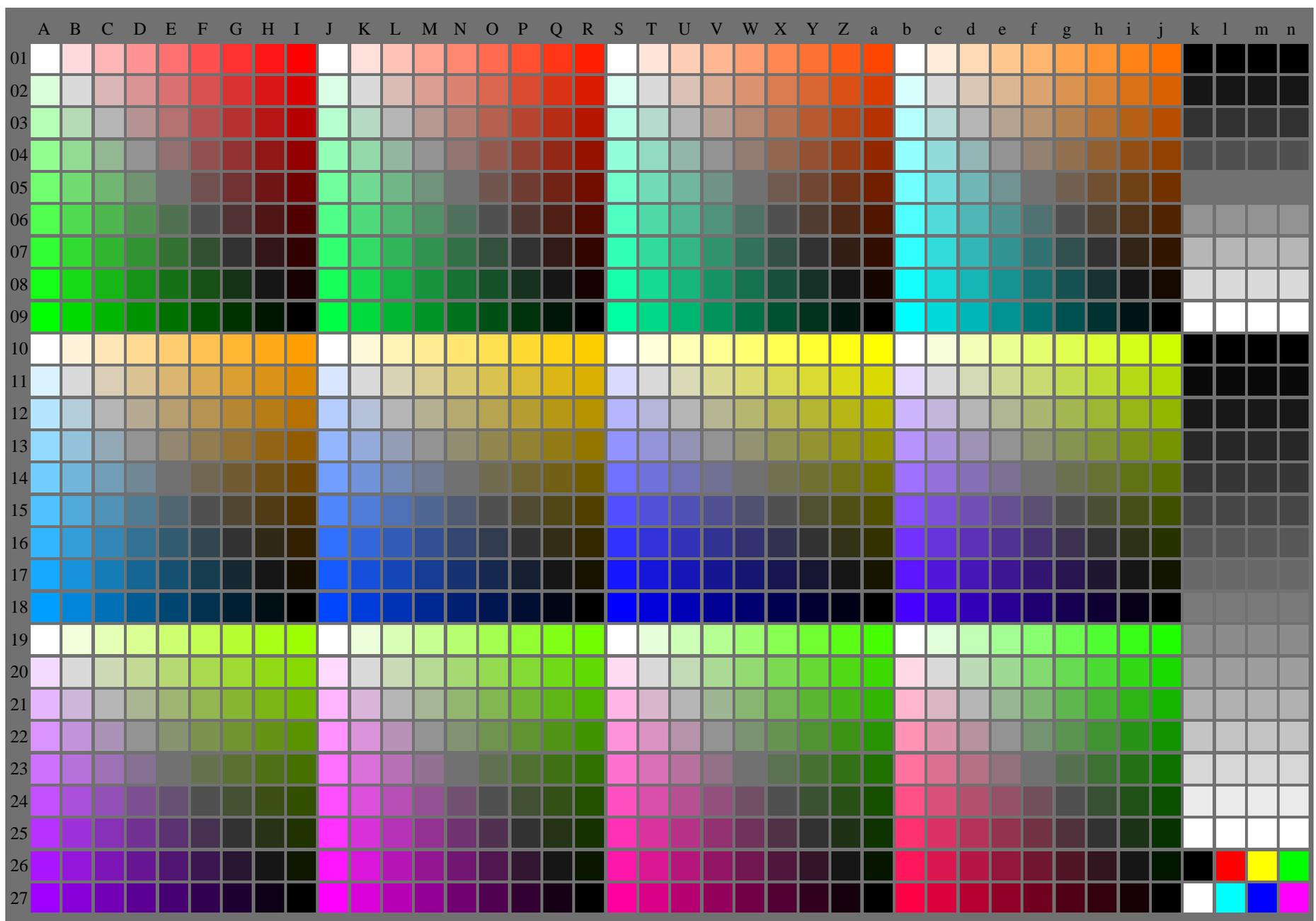
OG92: Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DH Eingabe: 000n/w/cmy0/rgb (->rgb*d)
 Gesehener Y-Kontrast $Y_W:Y_N=88,9:0,62$; Y_N -Bereich 0,46 to <0,08
 Ausgabe 130-2: $g_P=1.0$; $g_N=1.08$

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
 TUB-Material: Code=rh4ta

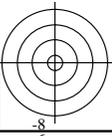
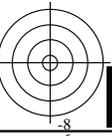


94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS TUB-Material: Code=rh4ta
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System



OG920-7N-132-0: Prüfvorlage 2e mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n, colorml = 1)$
OG92: Prüfvorlage 2e mit 40x27=1080 Farben; 1MR, DH Eingabe: $000n/w/cmy0/rgb (->rgb*_d)$
Digital gleichabständige 9 oder 16stufige Farbreihen Ausgabe 130-0: $g_p=1.0; g_N=1.17$





94nliche ISO-Prüfvorlagen: <http://www.ps.ban.de/24705T>, <http://www.ps.ban.de/33872> Version 2.1, io=1, CHLBA/B
Technische Information: <http://www.ps.ban.de/33872>

TÜB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
TÜB-Material: Code=thata

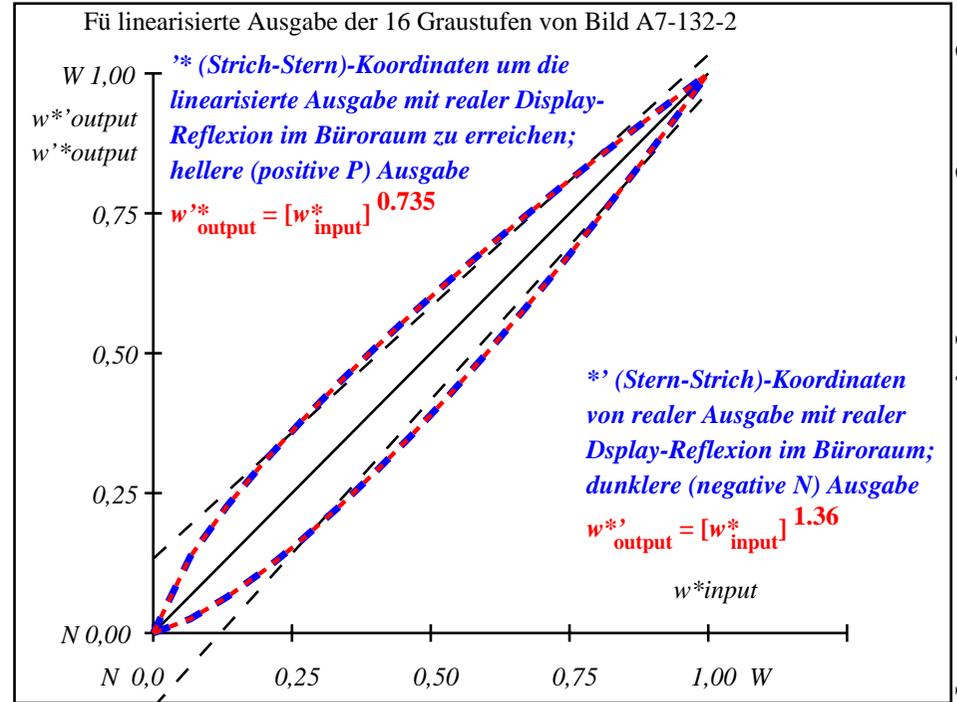
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
0001 b01	0010 e10	0019 a01	0028 c01	0037 f01	0046 g01	0055 b01	0064 a01	0073 j01	0082 b01	0091 e10	0100 l10	0109 l10	0118 l10	0127 a01	0136 h01	0145 h01	0154 j01	0163 h01	0172 a01	0181 e10	0190 l10	0199 l10	0208 b01	0217 a01	0226 c01	0235 f01	0244 g01	0253 b01	0262 a01	0271 j01	0280 b01	0289 e10	0298 l10	0307 l10	0316 j01	0325 h01	0334 h01	0343 h01	0352 b01	0361 a01	0370 j01	0379 l10	0388 l10	0397 l10	0406 l10	0415 j01	0424 g01	0433 h01	0442 g01	0451 b01	0460 a01	0469 a01	0478 a01	0487 a01	0496 a01	0505 a01	0514 a01	0523 a01	0532 a01	0541 a01	0550 a01	0559 a01	0568 a01	0577 a01	0586 a01	0595 a01	0604 a01	0613 a01	0622 a01	0631 a01	0640 a01	0649 a01	0658 a01	0667 a01	0676 a01	0685 a01	0694 a01	0703 a01	0712 a01	0721 a01	0730 a01	0739 a01	0748 a01	0757 a01	0766 a01	0775 a01	0784 a01	0793 a01	0802 a01	0811 a01	0820 a01	0829 a01	0838 a01	0847 a01	0856 a01	0865 a01	0874 a01	0883 a01	0892 a01	0901 a01	0910 a01	0919 a01	0928 a01	0937 a01	0946 a01	0955 a01	0964 a01	0973 a01	0982 a01	0991 a01	1000 a01	1009 a01	1018 a01	1027 a01	1036 a01	1045 a01	1054 a01	1063 a01	1072 a01	1081 a01	1090 a01	1099 a01	1108 a01	1117 a01	1126 a01	1135 a01	1144 a01	1153 a01	1162 a01	1171 a01	1180 a01	1189 a01	1198 a01	1207 a01	1216 a01	1225 a01	1234 a01	1243 a01	1252 a01	1261 a01	1270 a01	1279 a01	1288 a01	1297 a01	1306 a01	1315 a01	1324 a01	1333 a01	1342 a01	1351 a01	1360 a01	1369 a01	1378 a01	1387 a01	1396 a01	1405 a01	1414 a01	1423 a01	1432 a01	1441 a01	1450 a01	1459 a01	1468 a01	1477 a01	1486 a01	1495 a01	1504 a01	1513 a01	1522 a01	1531 a01	1540 a01	1549 a01	1558 a01	1567 a01	1576 a01	1585 a01	1594 a01	1603 a01	1612 a01	1621 a01	1630 a01	1639 a01	1648 a01	1657 a01	1666 a01	1675 a01	1684 a01	1693 a01	1702 a01	1711 a01	1720 a01	1729 a01	1738 a01	1747 a01	1756 a01	1765 a01	1774 a01	1783 a01	1792 a01	1801 a01	1810 a01	1819 a01	1828 a01	1837 a01	1846 a01	1855 a01	1864 a01	1873 a01	1882 a01	1891 a01	1900 a01	1909 a01	1918 a01	1927 a01	1936 a01	1945 a01	1954 a01	1963 a01	1972 a01	1981 a01	1990 a01	1999 a01	2008 a01	2017 a01	2026 a01	2035 a01	2044 a01	2053 a01	2062 a01	2071 a01	2080 a01	2089 a01	2098 a01	2107 a01	2116 a01	2125 a01	2134 a01	2143 a01	2152 a01	2161 a01	2170 a01	2179 a01	2188 a01	2197 a01	2206 a01	2215 a01	2224 a01	2233 a01	2242 a01	2251 a01	2260 a01	2269 a01	2278 a01	2287 a01	2296 a01	2305 a01	2314 a01	2323 a01	2332 a01	2341 a01	2350 a01	2359 a01	2368 a01	2377 a01	2386 a01	2395 a01	2404 a01	2413 a01	2422 a01	2431 a01	2440 a01	2449 a01	2458 a01	2467 a01	2476 a01	2485 a01	2494 a01	2503 a01	2512 a01	2521 a01	2530 a01	2539 a01	2548 a01	2557 a01	2566 a01	2575 a01	2584 a01	2593 a01	2602 a01	2611 a01	2620 a01	2629 a01	2638 a01	2647 a01	2656 a01	2665 a01	2674 a01	2683 a01	2692 a01	2701 a01	2710 a01	2719 a01	2728 a01	2737 a01	2746 a01	2755 a01	2764 a01	2773 a01	2782 a01	2791 a01	2800 a01	2809 a01	2818 a01	2827 a01	2836 a01	2845 a01	2854 a01	2863 a01	2872 a01	2881 a01	2890 a01	2899 a01	2908 a01	2917 a01	2926 a01	2935 a01	2944 a01	2953 a01	2962 a01	2971 a01	2980 a01	2989 a01	2998 a01	3007 a01	3016 a01	3025 a01	3034 a01	3043 a01	3052 a01	3061 a01	3070 a01	3079 a01	3088 a01	3097 a01	3106 a01	3115 a01	3124 a01	3133 a01	3142 a01	3151 a01	3160 a01	3169 a01	3178 a01	3187 a01	3196 a01	3205 a01	3214 a01	3223 a01	3232 a01	3241 a01	3250 a01	3259 a01	3268 a01	3277 a01	3286 a01	3295 a01	3304 a01	3313 a01	3322 a01	3331 a01	3340 a01	3349 a01	3358 a01	3367 a01	3376 a01	3385 a01	3394 a01	3403 a01	3412 a01	3421 a01	3430 a01	3439 a01	3448 a01	3457 a01	3466 a01	3475 a01	3484 a01	3493 a01	3502 a01	3511 a01	3520 a01	3529 a01	3538 a01	3547 a01	3556 a01	3565 a01	3574 a01	3583 a01	3592 a01	3601 a01	3610 a01	3619 a01	3628 a01	3637 a01	3646 a01	3655 a01	3664 a01	3673 a01	3682 a01	3691 a01	3700 a01	3709 a01	3718 a01	3727 a01	3736 a01	3745 a01	3754 a01	3763 a01	3772 a01	3781 a01	3790 a01	3799 a01	3808 a01	3817 a01	3826 a01	3835 a01	3844 a01	3853 a01	3862 a01	3871 a01	3880 a01	3889 a01	3898 a01	3907 a01	3916 a01	3925 a01	3934 a01	3943 a01	3952 a01	3961 a01	3970 a01	3979 a01	3988 a01	3997 a01	4006 a01	4015 a01	4024 a01	4033 a01	4042 a01	4051 a01	4060 a01	4069 a01	4078 a01	4087 a01	4096 a01	4105 a01	4114 a01	4123 a01	4132 a01	4141 a01	4150 a01	4159 a01	4168 a01	4177 a01	4186 a01	4195 a01	4204 a01	4213 a01	4222 a01	4231 a01	4240 a01	4249 a01	4258 a01	4267 a01	4276 a01	4285 a01	4294 a01	4303 a01	4312 a01	4321 a01	4330 a01	4339 a01	4348 a01	4357 a01	4366 a01	4375 a01	4384 a01	4393 a01	4402 a01	4411 a01	4420 a01	4429 a01	4438 a01	4447 a01	4456 a01	4465 a01	4474 a01	4483 a01	4492 a01	4501 a01	4510 a01	4519 a01	4528 a01	4537 a01	4546 a01	4555 a01	4564 a01	4573 a01	4582 a01	4591 a01	4600 a01	4609 a01	4618 a01	4627 a01	4636 a01	4645 a01	4654 a01	4663 a01	4672 a01	4681 a01	4690 a01	4700 a01	4709 a01	4718 a01	4727 a01	4736 a01	4745 a01	4754 a01	4763 a01	4772 a01	4781 a01	4790 a01	4799 a01	4808 a01	4817 a01	4826 a01	4835 a01	4844 a01	4853 a01	4862 a01	4871 a01	4880 a01	4889 a01	4898 a01	4907 a01	4916 a01	4925 a01	4934 a01	4943 a01	4952 a01	4961 a01	4970 a01	4979 a01	4988 a01	4997 a01	5006 a01	5015 a01	5024 a01	5033 a01	5042 a01	5051 a01	5060 a01	5069 a01	5078 a01	5087 a01	5096 a01	5105 a01	5114 a01	5123 a01	5132 a01	5141 a01	5150 a01	5159 a01	5168 a01	5177 a01	5186 a01	5195 a01	5204 a01	5213 a01	5222 a01	5231 a01	5240 a01	5249 a01	5258 a01	5267 a01	5276 a01	5285 a01	5294 a01	5303 a01	5312 a01	5321 a01	5330 a01	5339 a01	5348 a01	5357 a01	5366 a01	5375 a01	5384 a01	5393 a01	5402 a01	5411 a01	5420 a01	5429 a01	5438 a01	5447 a01	5456 a01	5465 a01	5474 a01	5483 a01	5492 a01	5501 a01	5510 a01	5519 a01	5528 a01	5537 a01	5546 a01	5555 a01	5564 a01	5573 a01	5582 a01	5591 a01	5600 a01	5609 a01	5618 a01	5627 a01	5636 a01	5645 a01	5654 a01	5663 a01	5672 a01	5681 a01	5690 a01	5699 a01	5708 a01	5717 a01	5726 a01	5735 a01	5744 a01	5753 a01	5762 a01	5771 a01	5780 a01	5789 a01	5798 a01	5807 a01	5816 a01	5825 a01	5834 a01	5843 a01	5852 a01	5861 a01	5870 a01	5879 a01	5888 a01	5897 a01	5906 a01	5915 a01	5924 a01	5933 a01	5942 a01	5951 a01	5960 a01	5969 a01	5978 a01	5987 a01	5996 a01	6005 a01	6014 a01	6023 a01	6032 a01	6041 a01	6050 a01	6059 a01	6068 a01	6077 a01	6086 a01	6095 a01	6104 a01	6113 a01	6122 a01	6131 a01	6140 a01	6149 a01	6158 a01	6167 a01	6176 a01	6185 a01	6194 a01	6203 a01	6212 a01	6221 a01	6230 a01	6239 a01	6248 a01	6257 a01	6266 a01	6275 a01	6284 a01	6293 a01	6302 a01	6311 a01	6320 a01	6329 a01	6338 a01	6347 a01	6356 a01	6365 a01	6374 a01	6383 a01	6392 a01	6401 a01	6410 a01	6419 a01	6428 a01	6437 a01	6446 a01	6455 a01	6464 a01	6473 a01	6482 a01	6491 a01	6500 a01	6509 a01	6518 a01	6527 a01	6536 a01	6545 a01	6554 a01	6563 a01	6572 a01	6581 a01	6590 a01	6600 a01	6609 a01	6618 a01	6627 a01	6636 a01	6645 a01	6654 a01	6663 a01	6672 a01	6681 a01	6690 a01	6699 a01	6708 a01	6717 a01	6726 a01	6735 a01	6744 a01	6753 a01	6762 a01	6771 a01	6780 a01	6789 a01	6798 a01	6807 a01	6816 a01	6825 a01	6834 a01	6843 a01	6852 a01	6861 a01	6870 a01	6879 a01	6888 a01	6897 a01	6906 a01	6915 a01	6924 a01	6933 a01	6942 a01	6951 a01	6960 a01	6969 a01	6978 a01	6987 a01	6996 a01	7005 a01	7014 a01	7023 a01	7032 a01	7041 a01	7050 a01	7059 a01	7068 a01	7077 a01	7086 a01	7095 a01	7104 a01	7113 a01	7122 a01	7131 a01	7140 a01	7149 a01	7158 a01	7167 a01	7176 a01	7185 a01	7194 a01	7203 a01	7212 a01	7221 a01	7230 a01	7239 a01	7248 a01	7257 a01	7266 a01	7275 a01	7284 a01	7293 a01	7302 a01	7311 a01	7320 a01	7329 a01	7338 a01	7347 a01	7356 a01	7365 a01	7374 a01	7383 a01	7392 a01	7401 a01	7410 a01	7419 a01	7428 a01	7437 a01	7446 a01	7455 a01	7464 a01	7473 a01	7482 a01	7491 a01	7500 a01	7509 a01	7518 a01	7527 a01	7536 a01	7545 a01	7554 a01	7563 a01	7572 a01	7581 a01	7590 a01	7599 a01	7608 a01	7617 a01	7626 a01	7635 a01	7644 a01	7653 a01	7662 a01	7671 a01	7680 a01	7689 a01	7698 a01	7707 a01	7716 a01	7725 a01	7734 a01	7743 a01	7752 a01	7761 a01	7770 a01	7779 a01	7788 a01	7797 a01	7806 a01	7815 a01	7824 a01	7833 a01	7842 a01	7851 a01	7860 a01	7869 a01	7878 a01	7887 a01	7896 a01	7905 a01	7914 a01	7923 a01	7932 a01	7941 a01	7950 a01	7959 a01	7968 a01	7977 a01	7986 a01	7995 a01	8004 a01	8013 a01	8022 a01	8031 a01	8040 a01	8049 a01	8058 a01	8067 a01	8076 a01	8085 a01	8094 a01	8103 a01	8112 a01	8121 a01	8130 a01	8139 a01	8148 a01	8157 a01	8166 a01	8175 a01	8184 a01	8193 a01	8202 a01	8211 a01	8220 a01	8229 a01	8238 a01	8247 a01	8256 a01	8265 a01	8274 a01	8283 a01	8292 a01	8301 a01	8310 a01	8319 a01	8328 a01	8337 a01	8346 a01	8355 a01	8364 a01	8373 a01	8382 a01	8391 a01	8400 a01	8409 a01	8418 a01	8427 a01	8436 a01	8445 a01	8454 a01	8463 a01	8472 a01	8481 a01	8490 a01	8499 a01	8508 a01	8517 a01	8526 a01	8535 a01	8544 a01	8553 a01	8562 a01	8571 a01	8580 a01	8589 a01	8598 a01	8607 a01	8616 a01	8625 a01	8634 a01	8643 a01	8652 a01	8661 a01	8670 a01	8679 a01	8688 a01	8697 a01	8706 a01	8715 a01	8724 a01	8733 a01	8742 a01	8751 a01	8760 a01	8769

94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
 Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIELAB

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	ΔE^*	Start-Ausgabe S1
1	10.99	0.0	0.0	10.99	0.0	0.0
2	16.62	0.0	0.03	13.12	0.0	-3.49
3	22.25	0.0	0.06	16.44	0.0	-5.8
4	27.88	0.0	0.11	20.45	0.0	-7.41
5	33.5	0.0	0.17	24.98	0.0	-8.51
6	39.13	0.0	0.22	29.94	0.0	-9.18
7	44.76	0.0	0.29	35.27	0.0	-9.48
8	50.39	0.0	0.35	40.93	0.0	-9.44
9	56.02	0.0	0.43	46.9	0.0	-9.11
10	61.64	0.0	0.5	53.13	0.0	-8.5
11	67.27	0.0	0.58	59.63	0.0	-7.63
12	72.9	0.0	0.66	66.36	0.0	-6.53
13	78.53	0.0	0.74	73.31	0.0	-5.2
14	84.15	0.0	0.82	80.48	0.0	-3.66
15	89.78	0.0	0.91	87.85	0.0	-1.92
16	95.41	0.0	1.0	95.41	0.0	0.0
17	10.99	0.0	0.0	10.99	0.0	0.0
18	32.1	0.0	0.15	23.81	0.0	-8.28
19	53.2	0.0	0.39	43.88	0.0	-9.31
20	74.31	0.0	0.68	68.08	0.0	-6.22
21	95.41	0.0	1.0	95.41	0.0	0.0

Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G
 Mittlerer Helligkeitsabstand (16 Stufen) $\Delta E^*_{CIELAB} = 6.0$
 Mittlerer Helligkeitsabstand (5 Stufen) $\Delta L^*_{CIELAB} = 4.8$
 Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 74$

OG920-3N-132-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



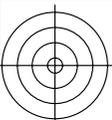
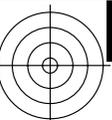
OG921-3N-132-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolut)	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																
$g_N=1.17$																
Nr. und 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
$w^* = l^*_{CIELAB, r}$ (relativ)																
$w^*_{intended}$	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, Bild A7-132-2: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: $w^* w^* w^* setrgbcolor$

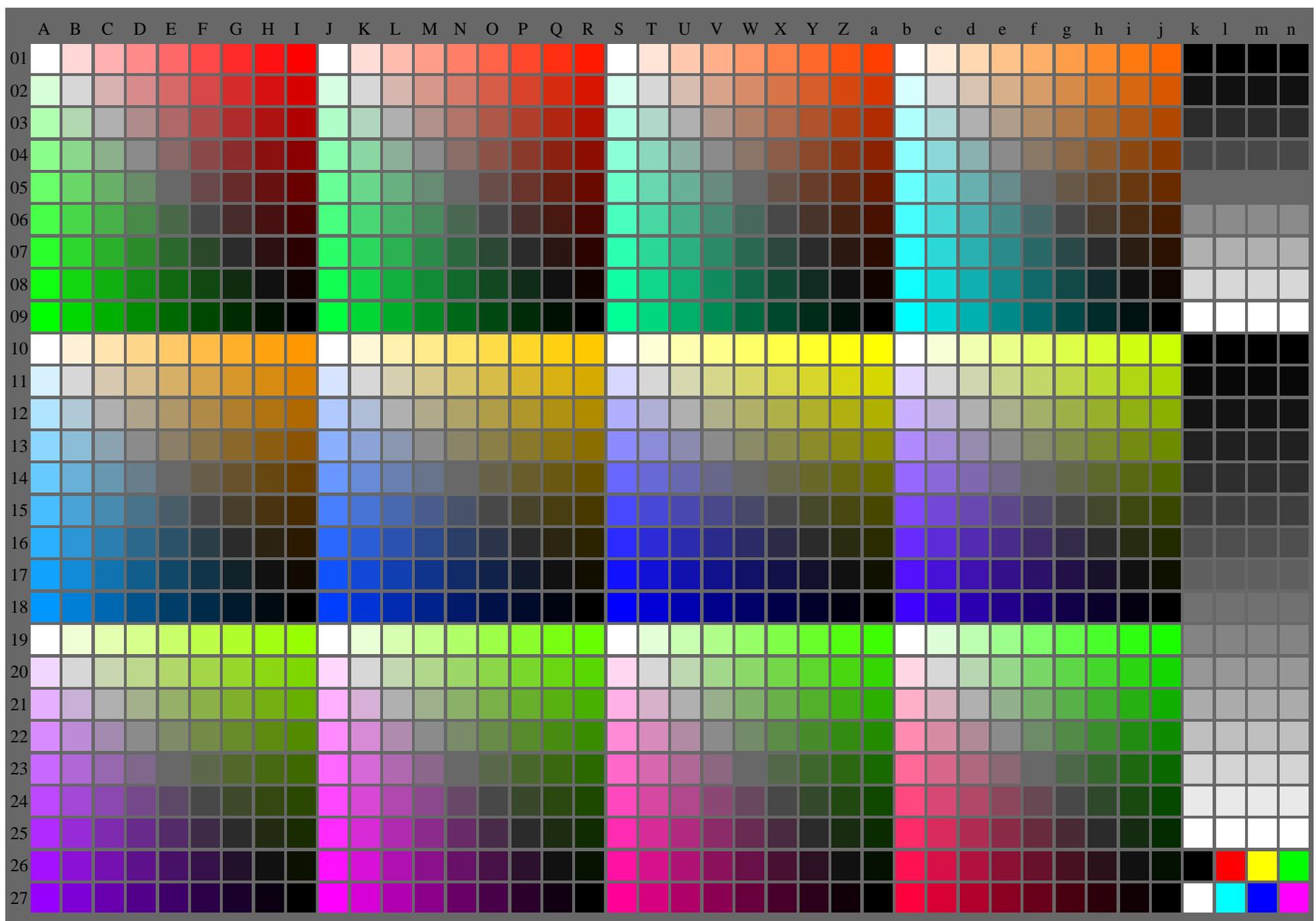
OG92: Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DH Eingabe: 000n/w/cmy0/rgb (->rgb*d)
 Gesehener Y-Kontrast $Y_W:Y_N=88,9:1,25$; Y_N -Bereich 0,93 to <1,0 Ausgabe 130-2: $g_P=1.0$; $g_N=1.17$

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
 TUB-Material: Code=rhata

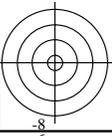
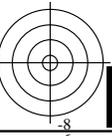


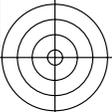
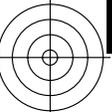
94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS TUB-Material: Code=rh4ta
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System



OG920-7N-133-0: Prüfvorlage 2e mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n, colorml = 1)$
OG92: Prüfvorlage 2e mit 40x27=1080 Farben; 1MR, DH Eingabe: $000n/w/cmy0/rgb (->rgb*_d)$
Digital gleichabständige 9 oder 16stufige Farbreihen Ausgabe 130-0: $g_p=1.0; g_N=1.29$





94nliche ISO-Prüfvorlagen: <http://www.ps.ban.de/24705T>, <http://www.ps.ban.de/33872> Version 2.1, io=1, CHLBA/B
Technische Information: <http://www.ps.ban.de/33872>

TÜB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
TÜB-Material: Code=thata

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 m01	0109 n01	0118 o01	0127 p01	0136 q01	0145 r01	0154 s01	0163 t01	0172 u01	0181 v01	0190 w01	0199 x01	0208 y01	0217 z01	0226 aa01	0235 ab01	0244 ac01	0253 ad01	0262 ae01	0271 af01	0280 ag01	0289 ah01	0298 ai01	0307 aj01	0316 ak01	0325 al01	0334 am01	0343 an01	0352 ao01	0361 ap01	0370 aq01	0379 ar01	0388 as01	0397 at01	0406 au01	0415 av01	0424 aw01	0433 ax01	0442 ay01	0451 az01	0460 ba01	0469 bb01	0478 bc01	0487 bd01	0496 be01	0505 bf01	0514 bg01	0523 bh01	0532 bi01	0541 bj01	0550 bk01	0559 bl01	0568 bm01	0577 bn01	0586 bo01	0595 bp01	0604 bq01	0613 br01	0622 bs01	0631 bt01	0640 bu01	0649 bv01	0658 bw01	0667 bx01	0676 by01	0685 bz01	0694 ca01	0703 cb01	0712 cc01	0721 cd01	0730 ce01	0739 cf01	0748 cg01	0757 ch01	0766 ci01	0775 cj01	0784 ck01	0793 cl01	0802 cm01	0811 cn01	0820 co01	0829 cp01	0838 cq01	0847 cr01	0856 cs01	0865 ct01	0874 cu01	0883 cv01	0892 cw01	0901 cx01	0910 cy01	0919 cz01	0928 da01	0937 db01	0946 dc01	0955 dd01	0964 de01	0973 df01	0982 dg01	0991 dh01	1000 di01	1009 dj01	1018 dk01	1027 dl01	1036 dm01	1045 dn01	1054 do01	1063 dp01	1072 dq01	1081 dr01	1090 ds01	1099 dt01	1108 du01	1117 dv01	1126 dw01	1135 dx01	1144 dy01	1153 dz01	1162 ea01	1171 eb01	1180 ec01	1189 ed01	1198 ee01	1207 ef01	1216 eg01	1225 eh01	1234 ei01	1243 ej01	1252 ek01	1261 el01	1270 em01	1279 en01	1288 eo01	1297 ep01	1306 eq01	1315 er01	1324 es01	1333 et01	1342 eu01	1351 ev01	1360 ew01	1369 ex01	1378 ey01	1387 ez01	1396 fa01	1405 fb01	1414 fc01	1423 fd01	1432 fe01	1441 ff01	1450 fg01	1459 fh01	1468 fi01	1477 fj01	1486 fk01	1495 fl01	1504 fm01	1513 fn01	1522 fo01	1531 fp01	1540 fq01	1549 fr01	1558 fs01	1567 ft01	1576 fu01	1585 fv01	1594 fw01	1603 fx01	1612 fy01	1621 fz01	1630 ga01	1639 gb01	1648 gc01	1657 gd01	1666 ge01	1675 gf01	1684 gh01	1693 gi01	1702 gj01	1711 hk01	1720 hl01	1729 hm01	1738 hn01	1747 ho01	1756 hp01	1765 hq01	1774 hr01	1783 hs01	1792 ht01	1801 hu01	1810 hv01	1819 hw01	1828 hx01	1837 hy01	1846 hz01	1855 ia01	1864 ib01	1873 ic01	1882 id01	1891 ie01	1900 if01	1909 ig01	1918 ih01	1927 ii01	1936 ij01	1945 ik01	1954 il01	1963 im01	1972 in01	1981 io01	1990 ip01	1999 iq01	2008 ir01	2017 is01	2026 it01	2035 iu01	2044 iv01	2053 iw01	2062 ix01	2071 iy01	2080 iz01	2089 ja01	2098 jb01	2107 jc01	2116 jd01	2125 je01	2134 jf01	2143 jg01	2152 jh01	2161 ji01	2170 jj01	2179 jk01	2188 jl01	2197 jm01	2206 jn01	2215 jo01	2224 jp01	2233 jq01	2242 jr01	2251 js01	2260 jt01	2269 ju01	2278 jv01	2287 jw01	2296 jx01	2305 jy01	2314 jz01	2323 ka01	2332 kb01	2341 kc01	2350 kd01	2359 ke01	2368 kf01	2377 kg01	2386 kh01	2395 ki01	2404 kj01	2413 kl01	2422 km01	2431 kn01	2440 ko01	2449 kp01	2458 kq01	2467 kr01	2476 ks01	2485 kt01	2494 ku01	2503 kv01	2512 kw01	2521 kx01	2530 ky01	2539 kz01	2548 la01	2557 lb01	2566 lc01	2575 ld01	2584 le01	2593 lf01	2602 lg01	2611 lh01	2620 li01	2629 lj01	2638 lk01	2647 ll01	2656 lm01	2665 ln01	2674 lo01	2683 lp01	2692 lp01	2701 lr01	2710 ls01	2719 lt01	2728 lu01	2737 lv01	2746 lv01	2755 lw01	2764 lx01	2773 ly01	2782 lz01	2791 ma01	2800 mb01	2809 mc01	2818 md01	2827 me01	2836 mf01	2845 mg01	2854 mh01	2863 mi01	2872 mj01	2881 mk01	2890 ml01	2899 mn01	2908 mo01	2917 mp01	2926 mq01	2935 mr01	2944 ms01	2953 mt01	2962 mu01	2971 mv01	2980 mw01	2989 mx01	2998 my01	3007 mz01	3016 na01	3025 nb01	3034 nc01	3043 nd01	3052 ne01	3061 nf01	3070 ng01	3079 nh01	3088 ni01	3097 nj01	3106 nk01	3115 nl01	3124 nm01	3133 no01	3142 np01	3151 nq01	3160 nr01	3169 ns01	3178 nt01	3187 nu01	3196 nv01	3205 nw01	3214 nx01	3223 ny01	3232 nz01	3241 oa01	3250 ob01	3259 oc01	3268 od01	3277 oe01	3286 of01	3295 og01	3304 oh01	3313 oi01	3322 oj01	3331 ok01	3340 ol01	3349 om01	3358 on01	3367 oo01	3376 op01	3385 oq01	3394 or01	3403 os01	3412 ot01	3421 ou01	3430 ov01	3439 ow01	3448 ox01	3457 oy01	3466 oz01	3475 pa01	3484 pb01	3493 pc01	3502 pd01	3511 pe01	3520 pf01	3529 pg01	3538 ph01	3547 pi01	3556 pj01	3565 pk01	3574 pl01	3583 pm01	3592 pn01	3601 po01	3610 pp01	3619 pq01	3628 pr01	3637 ps01	3646 pt01	3655 pu01	3664 pv01	3673 pw01	3682 px01	3691 py01	3700 pz01	3709 qa01	3718 qb01	3727 qc01	3736 qd01	3745 qe01	3754 qf01	3763 qg01	3772 qh01	3781 qi01	3790 qj01	3799 qk01	3808 ql01	3817 qm01	3826 qn01	3835 qo01	3844 qp01	3853 qr01	3862 qs01	3871 qt01	3880 qu01	3889 qv01	3898 qw01	3907 qx01	3916 qy01	3925 qz01	3934 ra01	3943 rb01	3952 rc01	3961 rd01	3970 re01	3979 rf01	3988 rg01	3997 rh01	4006 ri01	4015 rj01	4024 rk01	4033 rl01	4042 rm01	4051 rn01	4060 ro01	4069 rp01	4078 rq01	4087 rs01	4096 rt01	4105 ru01	4114 rv01	4123 rw01	4132 rx01	4141 ry01	4150 rz01	4159 sa01	4168 sb01	4177 sc01	4186 sd01	4195 se01	4204 sf01	4213 sg01	4222 sh01	4231 si01	4240 sj01	4249 sk01	4258 sl01	4267 sm01	4276 sn01	4285 so01	4294 sp01	4303 sq01	4312 sr01	4321 st01	4330 su01	4339 sv01	4348 sw01	4357 sx01	4366 sy01	4375 sz01	4384 ta01	4393 tb01	4402 tc01	4411 td01	4420 te01	4429 tf01	4438 tg01	4447 th01	4456 ti01	4465 tj01	4474 tk01	4483 tl01	4492 tm01	4501 tn01	4510 to01	4519 tp01	4528 tq01	4537 tr01	4546 ts01	4555 tt01	4564 tu01	4573 tv01	4582 tv01	4591 tw01	4600 tx01	4609 ty01	4618 tz01	4627 ua01	4636 ub01	4645 uc01	4654 ud01	4663 ue01	4672 uf01	4681 ug01	4690 uh01	4699 ui01	4708 uj01	4717 uk01	4726 ul01	4735 um01	4744 un01	4753 uo01	4762 up01	4771 uq01	4780 ur01	4789 us01	4798 ut01	4807 uv01	4816 uv01	4825 vw01	4834 wx01	4843 wx01	4852 wy01	4861 wz01	4870 xa01	4879 yb01	4888 yc01	4897 yd01	4906 ye01	4915 yf01	4924 yg01	4933 yh01	4942 yi01	4951 yj01	4960 yk01	4969 yl01	4978 ym01	4987 yn01	4996 yo01	5005 yp01	5014 yq01	5023 yr01	5032 ys01	5041 yt01	5050 ya01	5059 yb01	5068 yc01	5077 yd01	5086 ye01	5095 yf01	5104 yg01	5113 yh01	5122 yi01	5131 yj01	5140 yk01	5149 yl01	5158 ym01	5167 yn01	5176 yo01	5185 yp01	5194 yq01	5203 yr01	5212 ys01	5221 yt01	5230 za01	5239 zb01	5248 zc01	5257 zd01	5266 ze01	5275 zf01	5284 zg01	5293 zh01	5302 zi01	5311 zj01	5320 zk01	5329 zl01	5338 zm01	5347 zn01	5356 zo01	5365 zp01	5374 zq01	5383 zr01	5392 zs01	5401 zt01	5410 zu01	5419 zv01	5428 zv01	5437 zw01	5446 zx01	5455 zy01	5464 zz01	5473 aa01	5482 ab01	5491 ac01	5500 ad01	5509 ae01	5518 af01	5527 ag01	5536 ah01	5545 ai01	5554 aj01	5563 ak01	5572 al01	5581 am01	5590 an01	5599 ao01	5608 ap01	5617 aq01	5626 ar01	5635 as01	5644 at01	5653 au01	5662 av01	5671 aw01	5680 ax01	5689 ay01	5698 az01	5707 ba01	5716 bb01	5725 bc01	5734 bd01	5743 be01	5752 bf01	5761 bg01	5770 bh01	5779 bi01	5788 bj01	5797 bk01	5806 bl01	5815 bm01	5824 bn01	5833 bo01	5842 bp01	5851 bq01	5860 br01	5869 bs01	5878 bt01	5887 bu01	5896 bv01	5905 bw01	5914 bx01	5923 by01	5932 bz01	5941 ca01	5950 cb01	5959 cc01	5968 cd01	5977 ce01	5986 cf01	5995 cg01	6004 ch01	6013 ci01	6022 cj01	6031 ck01	6040 cl01	6049 cm01	6058 cn01	6067 co01	6076 cp01	6085 cq01	6094 cr01	6103 cs01	6112 ct01	6121 cu01	6130 cv01	6139 cw01	6148 cx01	6157 cy01	6166 dz01	6175 ea01	6184 eb01	6193 ec01	6202 ed01	6211 ee01	6220 ef01	6229 ef01	6238 fg01	6247 fh01	6256 fi01	6265 fj01	6274 fk01	6283 fl01	6292 fm01	6301 fn01	6310 fo01	6319 fp01	6328 fq01	6337 fr01	6346 fs01	6355 ft01	6364 fu01	6373 fv01	6382 fw01	6391 fx01	6400 fy01	6409 fz01	6418 ga01	6427 gb01	6436 gc01	6445 gd01	6454 ge01	6463 gf01	6472 gh01	6481 gi01	6490 gj01	6499 gj01	6508 hk01	6517 hl01	6526 hm01	6535 hn01	6544 ho01	6553 hp01	6562 hu01	6571 hv01	6580 hv01	6589 iw01	6598 ix01	6607 iy01	6616 iz01	6625 ja01	6634 kb01	6643 kc01	6652 kd01	6661 ke01	6670 kf01	6679 kg01	6688 kh01	6697 ki01	6706 kj01	6715 kl01	6724 km01	6733 kn01	6742 ko01	6751 kp01	6760 kq01	6769 kr01	6778 ks01	6787 kt01	6796 ku01	6805 kv01	6814 kv01	6823 lw01	6832 wx01	6841 wx01	6850 wy01	6859 wz01	6868 xa01	6877 yb01	6886 yc01	6895 yd01	6904 ye01	6913 yf01	6922 yg01	6931 yh01	6940 yi01	6949 yj01	6958 yk01	6967 yl01	6976 ym01	6985 yn01	6994 yo01	7003 yp01	7012 yq01	7021 yr01	7030 ys01	7039 yt01	7048 za01	7057 zb01	7066 zc01	7075 zd01	7084 ze01	7093 zf01	7102 zg01	7111 zh01	7120 zi01	7129 zj01	7138 zk01	7147 zl01	7156 zm01	7165 zn01	7174 zo01	7183 zp01	7192 zq01	7201 zr01	7210 zs01	7219 zt01	7228 zu01	7237 zv01	7246 zv01	7255 zw01	7264 zx01	7273 zy01	7282 zz01	7291 aa01	7300 ab01	7309 ac01	7318 ad01	7327 ae01	7336 af01	7345 ag01	7354 ah01	7363 ai01	7372 aj01	7381 ak01	7390 al01	7399 am01	7408 an01	7417 ao01	7426 ap01	7435 aq01	7444 ar01	7453 as01	7462 at01	7471 au01	7480 av01	7489 av01	7498 aw01	7507 ax01	7516 ay01	7525 az01	7534 ba01	7543 bb01	7552 bc01	7561 bd01	7570 be01	7579 bf01	7588 bg01	7597 bh01	7606 bi01	7615 bj01	7624 bk01	7633 bl01	7642 bm01	7651 bn01	7660 bo01	7669 bp01	7678 bq01	7687 br01	7696 bs01	7705 bt01	7714 bu01	7723 bv01	7732 bw01	7741 bx01	7750 by01	7759 bz01	7768 ca01	7777 cb01	7786 cc01	7795 cd01	7804 ce01	7813 cf01	7822 cg01	7831 ch01	7840 ci01	7849 cj01	7858 ck01	7867 cl01	7876 cm01	7885 cn01	7894 co01	7903 cp01	7912 cq01	7921 cr01	7930 cs01	7939 ct01	7948 cu01	7957 cv01	7966 cw01	7975 cx01	7984 cy01	7993 cz01	8002 da01	8011 db01	8020 dc01	8029 dd01	8038 de01	8047 df01	8056 dg01	8065 dh01	8074 di01	8083 dj01	8092 dk01	8101 dl01	8110 dm01	8119 dn01	8128 do01	8137 dp01	8146 dq01	8155 dr01	8164 ds01	8173 dt01	8182 du01	8191 dv01	8200 dw01	8209 dx01	8218 dy01	8227 dz01	8236 ea01	8245 eb01	8254 ec01	8263 ed01	8272 ee01	8281 ef01	8290 ef01	8299 fg01	8308 fh01	8317 fi01	8326 fj01	8335 fk01	8344 fl01	8353 fm01	8362 fn01	8371 fo01	8380 fp01	8389 fq01	8398 fr01	8407 fs01	8416 ft01	8425 fu01	8434 fv01	8443 fw01	8452 fx01	8461 fy01	8470 fz01	8479 ga01	8488 gb01	8497 gc01	8506 gd01	8515 ge01	8524 gf01	8533 gh01	8542 gi01	8551 gj01	8560 hk01	8569 hl01	8578 hm01	8587 hn01	8596 ho01	8605 hp01	8614 hv01	8623 iw01	8632 ix01	8641 iy01	8650 iz01	8659 ja01	8668 kb01	8677 kc01	8686 kd01	8695 ke01	8704 kf01	8713 kg01

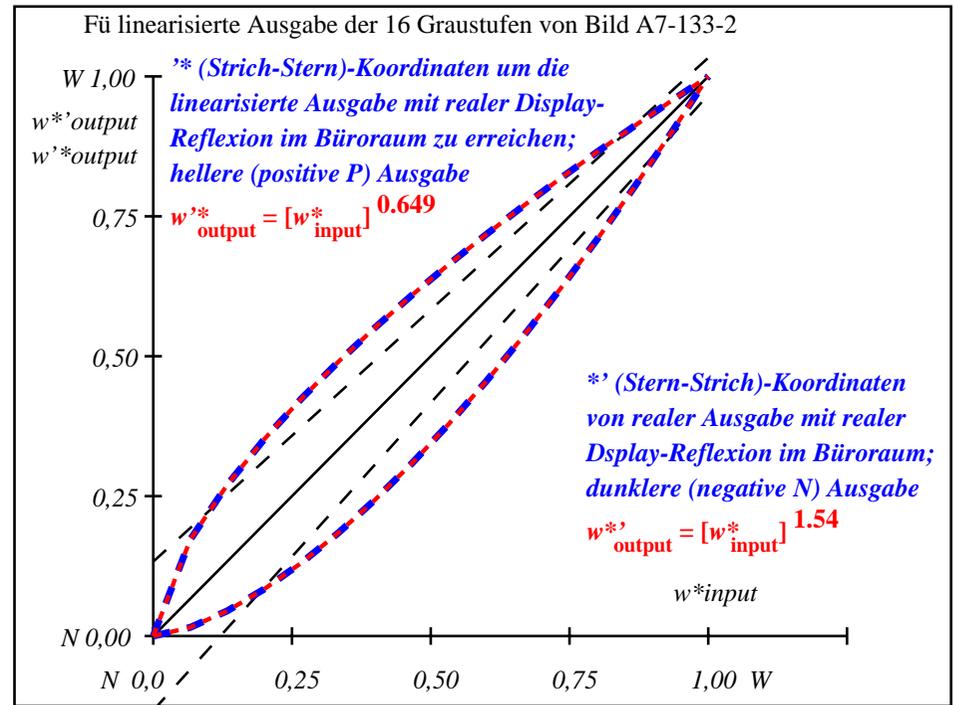
94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
 Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIELAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
 TUB-Material: Code=rh4ta

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	ΔE*	Start-Ausgabe S1
1	18.01	0.0	0.0	18.01	0.0	Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G
2	23.17	0.0	0.02	19.2	0.0	
3	28.33	0.0	0.04	21.49	0.0	
4	33.49	0.0	0.08	24.5	0.0	
5	38.65	0.0	0.13	28.12	0.0	
6	43.81	0.0	0.18	32.26	0.0	
7	48.97	0.0	0.24	36.89	0.0	
8	54.13	0.0	0.31	41.94	0.0	
9	59.29	0.0	0.38	47.41	0.0	
10	64.45	0.0	0.46	53.25	0.0	
11	69.61	0.0	0.54	59.46	0.0	
12	74.77	0.0	0.62	66.02	0.0	
13	79.93	0.0	0.71	72.9	0.0	
14	85.09	0.0	0.8	80.1	0.0	
15	90.25	0.0	0.9	87.61	0.0	Mittlerer Helligkeitsabstand (16 Stufen)
16	95.41	0.0	1.0	95.41	0.0	$\Delta E^*_{CIELAB} = 7.7$
17	18.01	0.0	0.0	18.01	0.0	
18	37.36	0.0	0.12	27.16	0.0	
19	56.71	0.0	0.34	44.63	0.0	
20	76.06	0.0	0.64	67.71	0.0	Mittlerer Helligkeitsabstand (5 Stufen)
21	95.41	0.0	1.0	95.41	0.0	$\Delta L^*_{CIELAB} = 6.1$

Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 66$

OG920-3N-133-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

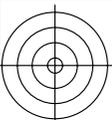
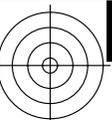


OG921-3N-133-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolut)	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																
$g_N=1.29$																
Nr. und 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
$w^* = l^*_{CIELAB, r}$ (relativ)																
$w^*_{intended}$	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

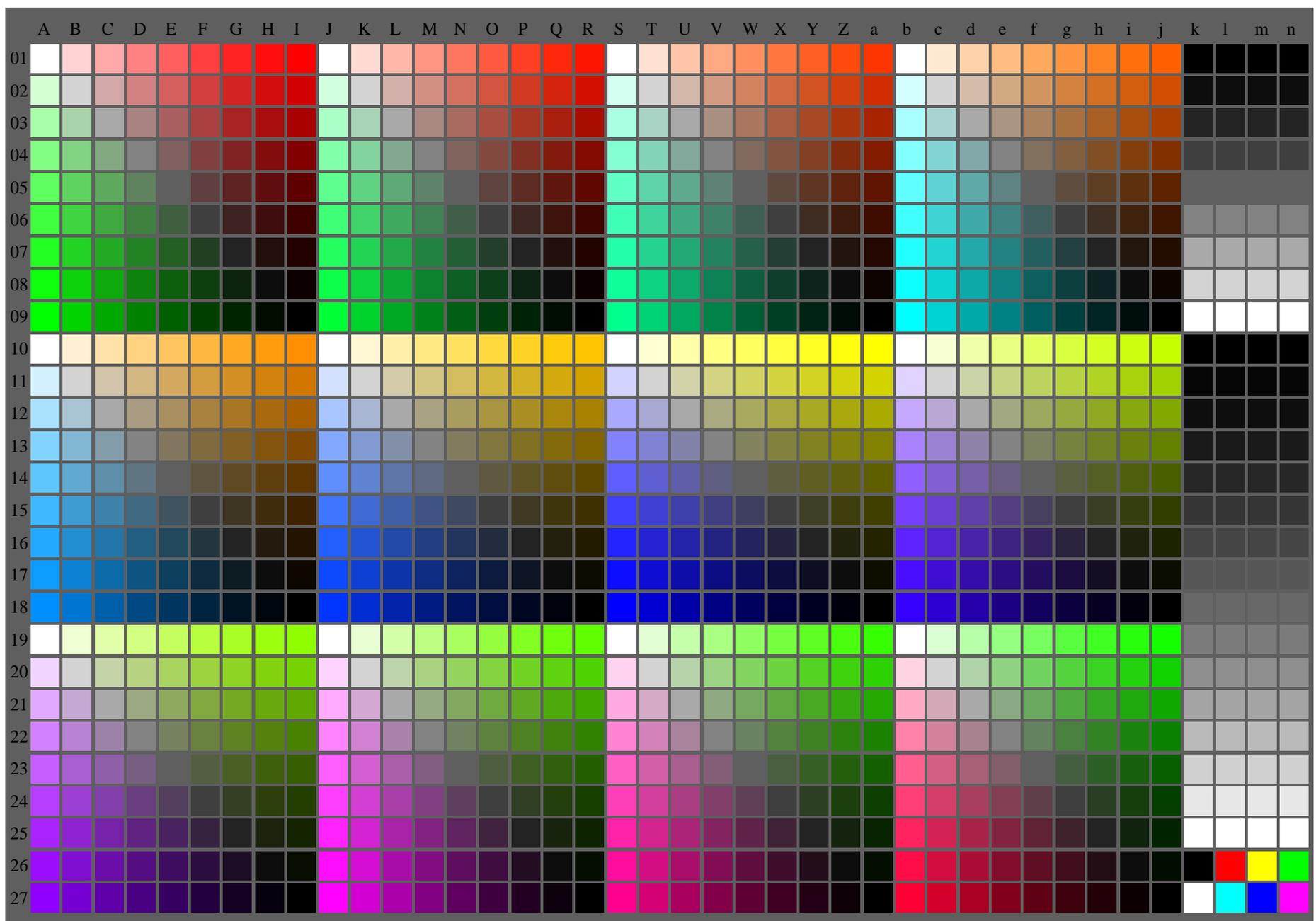
OE740-7N, Bild A7-133-2: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: $w^* w^* w^* setrgbcolor$

OG92: Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DH Eingabe: 000n/w/cmy0/rgb (->rgb*d)
 Gesehener Y-Kontrast $Y_W:Y_N=88,9:2,5$; Y_N -Bereich 1,87 to <3,7 Ausgabe 130-2: $g_P=1.0$; $g_N=1.29$

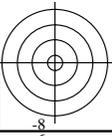


94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS TUB-Material: Code=rh4ta
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System



OG920-7N-134-0: Prüfvorlage 2e mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n, colorml = 1)$
OG92: Prüfvorlage 2e mit 40x27=1080 Farben; 1MR, DH Eingabe: $000n/w/cmy0/rgb (->rgb*_d)$
Digital gleichabständige 9 oder 16stufige Farbreihen Ausgabe 130-0: $g_p=1.0; g_N=1.42$



Technische Information: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/33872> Version 2.1, io=1, CHLBA/B

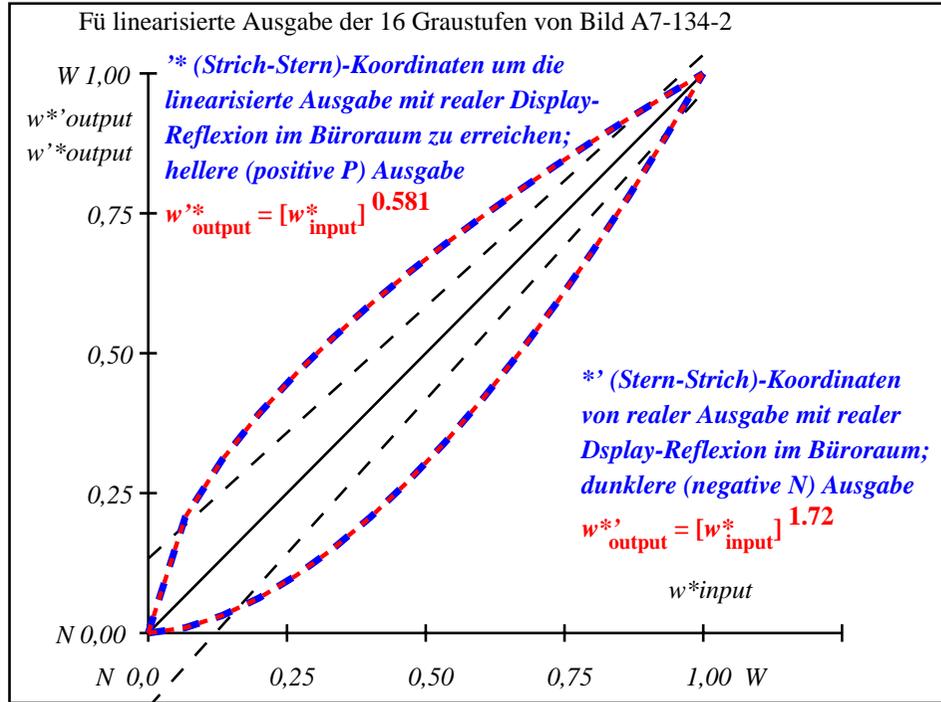
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
0001 b01	0010 e10	0019 a01	0028 c01	0037 f01	0046 g01	0055 h01	0064 a01	0073 j01	0082 k01	0091 l01	0100 m01	0109 n01	0118 o01	0127 p01	0136 q01	0145 r01	0154 s01	0163 t01	0172 u01	0181 v01	0190 w01	0199 x01	0208 y01	0217 z01	0226 aa01	0235 ab01	0244 ac01	0253 ad01	0262 ae01	0271 af01	0280 ag01	0289 ah01	0298 ai01	0307 aj01	0316 ak01	0325 al01	0334 am01	0343 an01	0352 ao01	0361 ap01	0370 aq01	0379 ar01	0388 as01	0397 at01	0406 au01	0415 av01	0424 aw01	0433 ax01	0442 ay01	0451 az01	0460 ba01	0469 bb01	0478 bc01	0487 bd01	0496 be01	0505 bf01	0514 bg01	0523 bh01	0532 bi01	0541 bj01	0550 bk01	0559 bl01	0568 bm01	0577 bn01	0586 bo01	0595 bp01	0604 bq01	0613 br01	0622 bs01	0631 bt01	0640 bu01	0649 bv01	0658 bw01	0667 bx01	0676 by01	0685 bz01	0694 ca01	0703 cb01	0712 cc01	0721 cd01	0730 ce01	0739 cf01	0748 cg01	0757 ch01	0766 ci01	0775 cj01	0784 ck01	0793 cl01	0802 cm01	0811 cn01	0820 co01	0829 cp01	0838 cq01	0847 cr01	0856 cs01	0865 ct01	0874 cu01	0883 cv01	0892 cw01	0901 cx01	0910 cy01	0919 cz01	0928 da01	0937 db01	0946 dc01	0955 dd01	0964 de01	0973 df01	0982 dg01	0991 dh01	1000 di01	1009 dj01	1018 dk01	1027 dl01	1036 dm01	1045 dn01	1054 do01	1063 dp01	1072 dq01	1081 dr01	1090 ds01	1099 dt01	1108 du01	1117 dv01	1126 dw01	1135 dx01	1144 dy01	1153 dz01	1162 ea01	1171 eb01	1180 ec01	1189 ed01	1198 ee01	1207 ef01	1216 eg01	1225 eh01	1234 ei01	1243 ej01	1252 ek01	1261 el01	1270 em01	1279 en01	1288 eo01	1297 ep01	1306 eq01	1315 er01	1324 es01	1333 et01	1342 eu01	1351 ev01	1360 ew01	1369 ex01	1378 ey01	1387 ez01	1396 fa01	1405 fb01	1414 fc01	1423 fd01	1432 fe01	1441 ff01	1450 fg01	1459 fh01	1468 fi01	1477 fj01	1486 fk01	1495 fl01	1504 fm01	1513 fn01	1522 fo01	1531 fp01	1540 fq01	1549 fr01	1558 fs01	1567 ft01	1576 fu01	1585 fv01	1594 fw01	1603 fx01	1612 fy01	1621 fz01	1630 ga01	1639 gb01	1648 gc01	1657 gd01	1666 ge01	1675 gf01	1684 gh01	1693 gi01	1702 gj01	1711 gk01	1720 gl01	1729 gm01	1738 gn01	1747 go01	1756 gp01	1765 gq01	1774 gr01	1783 gs01	1792 gt01	1801 gu01	1810 gv01	1819 gw01	1828 gx01	1837 gy01	1846 gz01	1855 ha01	1864 hb01	1873 hc01	1882 hd01	1891 he01	1900 hf01	1909 hg01	1918 hh01	1927 hi01	1936 hj01	1945 hk01	1954 hl01	1963 hm01	1972 hn01	1981 ho01	1990 hp01	1999 hq01	2008 hr01	2017 hs01	2026 ht01	2035 hu01	2044 hv01	2053 hw01	2062 hx01	2071 hy01	2080 hz01	2089 ia01	2098 ib01	2107 ic01	2116 id01	2125 ie01	2134 if01	2143 ig01	2152 ih01	2161 ii01	2170 ij01	2179 ik01	2188 il01	2197 im01	2206 in01	2215 io01	2224 ip01	2233 iq01	2242 ir01	2251 is01	2260 it01	2269 iu01	2278 iv01	2287 iw01	2296 ix01	2305 iy01	2314 iz01	2323 ja01	2332 jb01	2341 jc01	2350 jd01	2359 je01	2368 jf01	2377 jg01	2386 jh01	2395 ji01	2404 jj01	2413 jk01	2422 jl01	2431 jm01	2440 jn01	2449 jo01	2458 jp01	2467 jq01	2476 jr01	2485 js01	2494 jt01	2503 ju01	2512 jv01	2521 jw01	2530 jx01	2539 jy01	2548 jz01	2557 ka01	2566 kb01	2575 kc01	2584 kd01	2593 ke01	2602 kf01	2611 kg01	2620 kh01	2629 ki01	2638 kj01	2647 kl01	2656 km01	2665 kn01	2674 ko01	2683 kp01	2692 kq01	2701 kr01	2710 ks01	2719 kt01	2728 ku01	2737 kv01	2746 kw01	2755 kx01	2764 ky01	2773 kz01	2782 la01	2791 lb01	2800 lc01	2809 ld01	2818 le01	2827 lf01	2836 lg01	2845 lh01	2854 li01	2863 lj01	2872 lk01	2881 ll01	2890 lm01	2899 ln01	2908 lo01	2917 lp01	2926 lq01	2935 lr01	2944 ls01	2953 lt01	2962 lu01	2971 lv01	2980 lw01	2989 lx01	2998 ly01	3007 lz01	3016 ma01	3025 mb01	3034 mc01	3043 md01	3052 me01	3061 mf01	3070 mg01	3079 mh01	3088 mi01	3097 mj01	3106 mk01	3115 ml01	3124 mn01	3133 mo01	3142 mp01	3151 mq01	3160 mr01	3169 ms01	3178 mt01	3187 mu01	3196 mv01	3205 mw01	3214 mx01	3223 my01	3232 mz01	3241 na01	3250 nb01	3259 nc01	3268 nd01	3277 ne01	3286 nf01	3295 ng01	3304 nh01	3313 ni01	3322 nj01	3331 nk01	3340 nl01	3349 nm01	3358 no01	3367 np01	3376 nq01	3385 nr01	3394 ns01	3403 nt01	3412 nu01	3421 nv01	3430 nw01	3439 nx01	3448 ny01	3457 nz01	3466 oa01	3475 ob01	3484 oc01	3493 od01	3502 oe01	3511 of01	3520 og01	3529 oh01	3538 oi01	3547 oj01	3556 ok01	3565 ol01	3574 om01	3583 on01	3592 oo01	3601 op01	3610 oq01	3619 or01	3628 os01	3637 ot01	3646 ou01	3655 ov01	3664 ow01	3673 ox01	3682 oy01	3691 oz01	3700 pa01	3709 pb01	3718 pc01	3727 pd01	3736 pe01	3745 pf01	3754 pg01	3763 ph01	3772 pi01	3781 pj01	3790 pk01	3799 pl01	3808 pm01	3817 pn01	3826 po01	3835 pp01	3844 pq01	3853 pr01	3862 ps01	3871 pt01	3880 pu01	3889 pv01	3898 pw01	3907 px01	3916 py01	3925 pz01	3934 qa01	3943 qb01	3952 qc01	3961 qd01	3970 qe01	3979 qf01	3988 qg01	3997 qh01	4006 qi01	4015 qj01	4024 qk01	4033 ql01	4042 qm01	4051 qn01	4060 qo01	4069 qp01	4078 qr01	4087 qs01	4096 qt01	4105 qu01	4114 qv01	4123 qw01	4132 qx01	4141 qy01	4150 qz01	4159 ra01	4168 rb01	4177 rc01	4186 rd01	4195 re01	4204 rf01	4213 rg01	4222 rh01	4231 ri01	4240 rj01	4249 rk01	4258 rl01	4267 rm01	4276 rn01	4285 ro01	4294 rp01	4303 rq01	4312 rr01	4321 rs01	4330 rt01	4339 ru01	4348 rv01	4357 rw01	4366 rx01	4375 ry01	4384 rz01	4393 sa01	4402 sb01	4411 sc01	4420 sd01	4429 se01	4438 sf01	4447 sg01	4456 sh01	4465 si01	4474 sj01	4483 sk01	4492 sl01	4501 sm01	4510 sn01	4519 so01	4528 sp01	4537 sq01	4546 sr01	4555 st01	4564 su01	4573 sv01	4582 sw01	4591 sx01	4600 sy01	4609 sz01	4618 ta01	4627 tb01	4636 tc01	4645 td01	4654 te01	4663 tf01	4672 tg01	4681 th01	4690 ti01	4699 tj01	4708 tk01	4717 tl01	4726 tm01	4735 tn01	4744 to01	4753 tp01	4762 tq01	4771 tr01	4780 ts01	4789 tt01	4798 tu01	4807 tv01	4816 tw01	4825 tx01	4834 ty01	4843 tz01	4852 ua01	4861 ub01	4870 uc01	4879 ud01	4888 ue01	4897 uf01	4906 ug01	4915 uh01	4924 ui01	4933 uj01	4942 uk01	4951 ul01	4960 um01	4969 un01	4978 uo01	4987 up01	4996 uq01	5005 ur01	5014 us01	5023 ut01	5032 uv01	5041 uw01	5050 ux01	5059 uy01	5068 uz01	5077 va01	5086 vb01	5095 vc01	5104 vd01	5113 ve01	5122 vf01	5131 vg01	5140 vh01	5149 vi01	5158 vj01	5167 vk01	5176 vl01	5185 vm01	5194 vn01	5203 vo01	5212 vp01	5221 vq01	5230 vr01	5239 vs01	5248 vt01	5257 vu01	5266 vw01	5275 vx01	5284 vy01	5293 vz01	5302 wa01	5311 wb01	5320 wc01	5329 wd01	5338 we01	5347 wf01	5356 wg01	5365 wh01	5374 wi01	5383 wj01	5392 wk01	5401 wl01	5410 wm01	5419 wn01	5428 wo01	5437 wp01	5446 wq01	5455 wr01	5464 ws01	5473 wt01	5482 wu01	5491 wv01	5500 ww01	5509 wx01	5518 wy01	5527 wz01	5536 xa01	5545 xb01	5554 xc01	5563 xd01	5572 xe01	5581 xf01	5590 xg01	5599 xh01	5608 xi01	5617 xj01	5626 xk01	5635 xl01	5644 xm01	5653 xn01	5662 xo01	5671 xp01	5680 xq01	5689 xr01	5698 xs01	5707 xt01	5716 xu01	5725 xv01	5734 xw01	5743 xy01	5752 xz01	5761 ya01	5770 yb01	5779 yc01	5788 yd01	5797 ye01	5806 yf01	5815 yg01	5824 yh01	5833 yi01	5842 yj01	5851 yk01	5860 yl01	5869 ym01	5878 yn01	5887 yo01	5896 yp01	5905 yq01	5914 yr01	5923 ys01	5932 yt01	5941 yu01	5950 yv01	5959 yw01	5968 yx01	5977 yy01	5986 yz01	5995 za01	6004 zb01	6013 zc01	6022 zd01	6031 ze01	6040 zf01	6049 zg01	6058 zh01	6067 zi01	6076 zj01	6085 zk01	6094 zl01	6103 zm01	6112 zn01	6121 zo01	6130 zp01	6139 zq01	6148 zr01	6157 zs01	6166 zt01	6175 zu01	6184 zv01	6193 zw01	6202 zx01	6211 zy01	6220 zz01	6229	6238	6247	6256	6265	6274	6283	6292	6301	6310	6319	6328	6337	6346	6355	6364	6373	6382	6391	6400	6409	6418	6427	6436	6445	6454	6463	6472	6481	6490	6499	6508	6517	6526	6535	6544	6553	6562	6571	6580	6589	6598	6607	6616	6625	6634	6643	6652	6661	6670	6679	6688	6697	6706	6715	6724	6733	6742	6751	6760	6769	6778	6787	6796	6805	6814	6823	6832	6841	6850	6859	6868	6877	6886	6895	6904	6913	6922	6931	6940	6949	6958	6967	6976	6985	6994	7003	7012	7021	7030	7039	7048	7057	7066	7075	7084	7093	7102	7111	7120	7129	7138	7147	7156	7165	7174	7183	7192	7201	7210	7219	7228	7237	7246	7255	7264	7273	7282	7291	7300	7309	7318	7327	7336	7345	7354	7363	7372	7381	7390	7399	7408	7417	7426	7435	7444	7453	7462	7471	7480	7489	7498	7507	7516	7525	7534	7543	7552	7561	7570	7579	7588	7597	7606	7615	7624	7633	7642	7651	7660	7669	7678	7687	7696	7705	7714	7723	7732	7741	7750	7759	7768	7777	7786	7795	7804	7813	7822	7831	7840	7849	7858	7867	7876	7885	7894	7903	7912	7921	7930	7939	7948	7957	7966	7975	7984	7993	8002	8011	8020	8029	8038	8047	8056	8065	8074	8083	8092	8101	8110	8119	8128	8137	8146	8155	8164	8173	8182	8191	8200	8209	8218	8227	8236	8245	8254	8263	8272	8281	8290	8299	8308	8317	8326	8335	8344	8353	8362	8371	8380	8389	8398	8407	8416	8425	8434	8443	8452	8461	8470	8479	8488	8497	8506	8515	8524	8533	8542	8551	8560	8569	8578	8587	8596	8605	8614	8623	8632	8641	8650	8659	8668	8677	8686	8695	8704	8713	8722	8731	8740	8749	8758	8767	8776	8785	8794	8803	8812	8821	8830	8839	8848	8857	8866	8875	8884	8893	8902	8911	8920	8929	8938	8947	8956	8965	8974	8983	8992	9001	9010	9019	9028	9037	9046	9055	9064	9073	9082	9091	9100	9109	9118	9127	9136	9145	9154	9163	9172	9181	9190	9199	9208	9217	9226	9235	9244	9253	9262	9271	9280	9289	9298	9307	9316	9325	9334	9343	9352	9361	9370	9379	9388	9397	9406	9415	9424	9433	9442	9451	9460	9469	9478	9487	9496	9505	9514	9523	9532	9541	9550	9559	9568	9577	9586	9595	9604	9613	9622	9631	9640	9649	9658	9667	9676	9685	9694	9703	9712	9721	9730	9739	9748	97

94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
 Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	ΔE^*	Start-Ausgabe S1
1	26.85	0.0	0.0	26.85	0.0	0.0
2	31.42	0.0	0.01	27.5	0.0	-3.91
3	35.99	0.0	0.03	28.99	0.0	-6.99
4	40.56	0.0	0.06	31.15	0.0	-9.4
5	45.13	0.0	0.1	33.91	0.0	-11.21
6	49.7	0.0	0.15	37.21	0.0	-12.48
7	54.27	0.0	0.21	41.03	0.0	-13.24
8	58.84	0.0	0.27	45.33	0.0	-13.5
9	63.41	0.0	0.34	50.1	0.0	-13.3
10	67.99	0.0	0.42	55.33	0.0	-12.65
11	72.56	0.0	0.5	60.98	0.0	-11.56
12	77.13	0.0	0.59	67.06	0.0	-10.05
13	81.7	0.0	0.68	73.56	0.0	-8.13
14	86.27	0.0	0.78	80.45	0.0	-5.81
15	90.84	0.0	0.89	87.74	0.0	-3.09
16	95.41	0.0	1.0	95.41	0.0	0.0
17	26.85	0.0	0.0	26.85	0.0	0.0
18	43.99	0.0	0.09	33.17	0.0	-10.81
19	61.13	0.0	0.3	47.66	0.0	-13.46
20	78.27	0.0	0.61	68.65	0.0	-9.61
21	95.41	0.0	1.0	95.41	0.0	0.0

Mittlerer Helligkeitsabstand (16 Stufen)
 $\Delta E^*_{CIELAB} = 8.5$
Mittlerer Helligkeitsabstand (5 Stufen)
 $\Delta L^*_{CIELAB} = 6.8$
Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 63$

OG920-3N-134-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



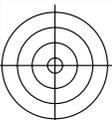
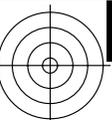
OG921-3N-134-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolut)	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	[Color Swatches]															
$g_N=1.42$	[Color Swatches]															
Nr. und 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
$w^* = l^*_{CIELAB, r}$ (relativ)	[Color Swatches]															
$w^*_{intended}$	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, Bild A7-134-2: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: $w^* w^* w^*$ setrgbcolor

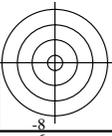
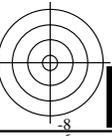
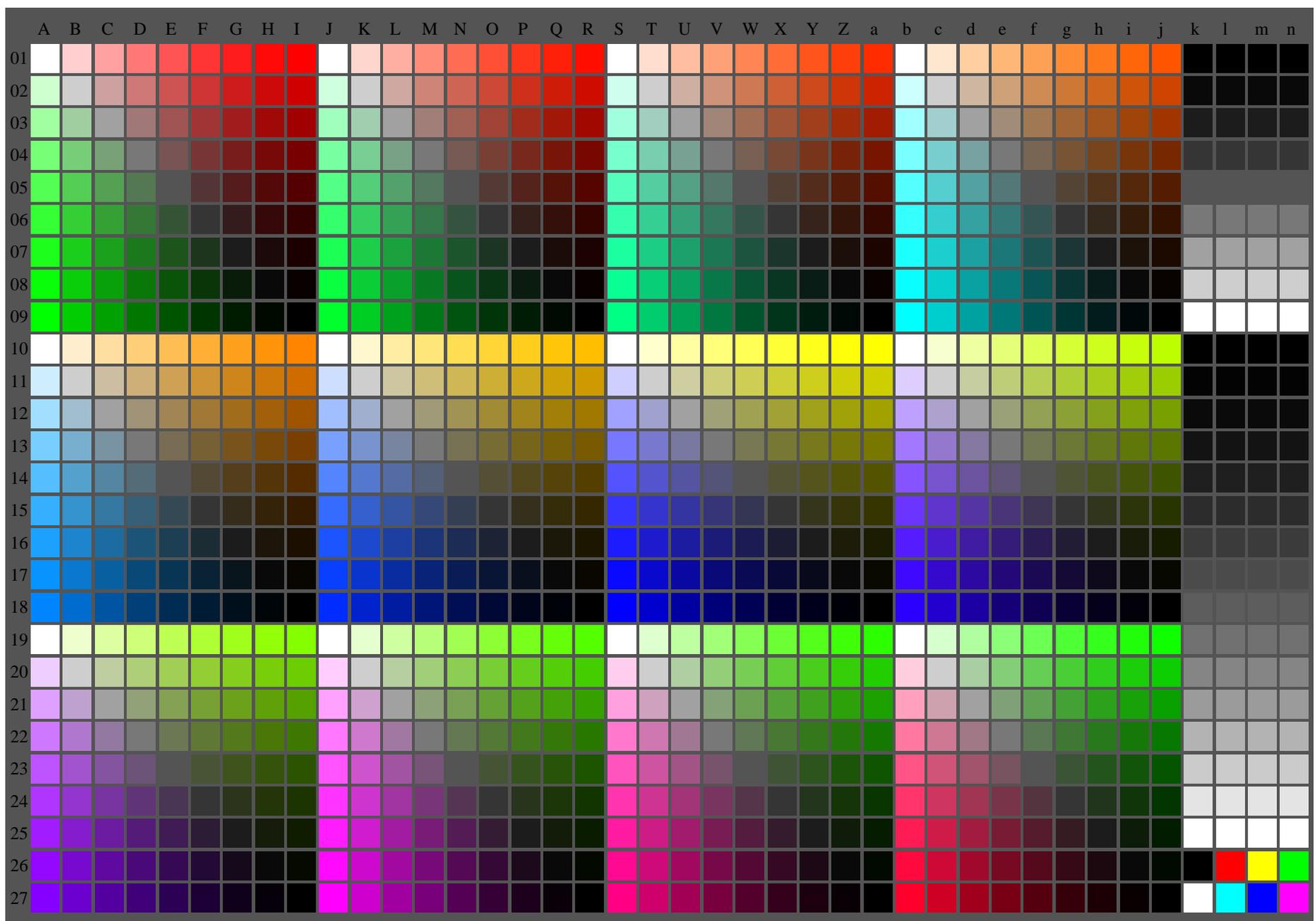
OG92: Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DH Eingabe: 000n/w/cmy0/rgb (->rgb*d)
 Gesehener Y-Kontrast $Y_W:Y_N=88,9:5$; Y_N -Bereich 3,75 to <7,5 Ausgabe 130-2: $g_P=1.0$; $g_N=1.42$

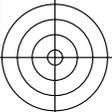
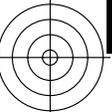
TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
 TUB-Material: Code=rh4ta



94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS TUB-Material: Code=rh4ta
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System





94nliche ISO-Prüfvorlagen: <http://www.ps.ban.de/24705T>, <http://www.ps.ban.de/33872> Version 2.1, io=1, CHLBA/B
Technische Information: <http://www.ps.ban.de/33872>

TÜB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
TÜB-Material: Code=thata

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 m01	0109 n01	0118 o01	0127 p01	0136 q01	0145 r01	0154 s01	0163 t01	0172 u01	0181 v01	0190 w01	0199 x01	0208 y01	0217 z01	0226 aa01	0235 ab01	0244 ac01	0253 ad01	0262 ae01	0271 af01	0280 ag01	0289 ah01	0298 ai01	0307 aj01	0316 ak01	0325 al01	0334 am01	0343 an01	0352 ao01	0361 ap01	0370 aq01	0379 ar01	0388 as01	0397 at01	0406 au01	0415 av01	0424 aw01	0433 ax01	0442 ay01	0451 az01	0460 ba01	0469 bb01	0478 bc01	0487 bd01	0496 be01	0505 bf01	0514 bg01	0523 bh01	0532 bi01	0541 bj01	0550 bk01	0559 bl01	0568 bm01	0577 bn01	0586 bo01	0595 bp01	0604 bq01	0613 br01	0622 bs01	0631 bt01	0640 bu01	0649 bv01	0658 bw01	0667 bx01	0676 by01	0685 bz01	0694 ca01	0703 cb01	0712 cc01	0721 cd01	0730 ce01	0739 cf01	0748 cg01	0757 ch01	0766 ci01	0775 cj01	0784 ck01	0793 cl01	0802 cm01	0811 cn01	0820 co01	0829 cp01	0838 cq01	0847 cr01	0856 cs01	0865 ct01	0874 cu01	0883 cv01	0892 cw01	0901 cx01	0910 cy01	0919 cz01	0928 da01	0937 db01	0946 dc01	0955 dd01	0964 de01	0973 df01	0982 dg01	0991 dh01	1000 di01	1009 dj01	1018 dk01	1027 dl01	1036 dm01	1045 dn01	1054 do01	1063 dp01	1072 dq01	1081 dr01	1090 ds01	1099 dt01	1108 du01	1117 dv01	1126 dw01	1135 dx01	1144 dy01	1153 dz01	1162 ea01	1171 eb01	1180 ec01	1189 ed01	1198 ee01	1207 ef01	1216 eg01	1225 eh01	1234 ei01	1243 ej01	1252 ek01	1261 el01	1270 em01	1279 en01	1288 eo01	1297 ep01	1306 eq01	1315 er01	1324 es01	1333 et01	1342 eu01	1351 ev01	1360 ew01	1369 ex01	1378 ey01	1387 ez01	1396 fa01	1405 fb01	1414 fc01	1423 fd01	1432 fe01	1441 ff01	1450 fg01	1459 fh01	1468 fi01	1477 fj01	1486 fk01	1495 fl01	1504 fm01	1513 fn01	1522 fo01	1531 fp01	1540 fq01	1549 fr01	1558 fs01	1567 ft01	1576 fu01	1585 fv01	1594 fw01	1603 fx01	1612 fy01	1621 fz01	1630 ga01	1639 gb01	1648 gc01	1657 gd01	1666 ge01	1675 gf01	1684 gh01	1693 gi01	1702 gj01	1711 gk01	1720 gl01	1729 gm01	1738 gn01	1747 go01	1756 gp01	1765 gq01	1774 gr01	1783 gs01	1792 gt01	1801 gu01	1810 gv01	1819 gw01	1828 gx01	1837 gy01	1846 gz01	1855 ha01	1864 hb01	1873 hc01	1882 hd01	1891 he01	1900 hf01	1909 hg01	1918 hh01	1927 hi01	1936 hj01	1945 hk01	1954 hl01	1963 hm01	1972 hn01	1981 ho01	1990 hp01	1999 hq01	2008 hr01	2017 hs01	2026 ht01	2035 hu01	2044 hv01	2053 hw01	2062 hx01	2071 hy01	2080 hz01	2089 ia01	2098 ib01	2107 ic01	2116 id01	2125 ie01	2134 if01	2143 ig01	2152 ih01	2161 ii01	2170 ij01	2179 ik01	2188 il01	2197 im01	2206 in01	2215 io01	2224 ip01	2233 iq01	2242 ir01	2251 is01	2260 it01	2269 iu01	2278 iv01	2287 iw01	2296 ix01	2305 iy01	2314 iz01	2323 ja01	2332 jb01	2341 jc01	2350 jd01	2359 je01	2368 jf01	2377 jg01	2386 jh01	2395 ji01	2404 jj01	2413 jk01	2422 jl01	2431 jm01	2440 jn01	2449 jo01	2458 jp01	2467 jq01	2476 jr01	2485 js01	2494 jt01	2503 ju01	2512 jv01	2521 jw01	2530 jx01	2539 jy01	2548 jz01	2557 ka01	2566 kb01	2575 kc01	2584 kd01	2593 ke01	2602 kf01	2611 kg01	2620 kh01	2629 ki01	2638 kj01	2647 kl01	2656 km01	2665 kn01	2674 ko01	2683 kp01	2692 kq01	2701 kr01	2710 ks01	2719 kt01	2728 ku01	2737 kv01	2746 kw01	2755 kx01	2764 ky01	2773 kz01	2782 la01	2791 lb01	2800 lc01	2809 ld01	2818 le01	2827 lf01	2836 lg01	2845 lh01	2854 li01	2863 lj01	2872 lk01	2881 ll01	2890 lm01	2899 ln01	2908 lo01	2917 lp01	2926 lq01	2935 lr01	2944 ls01	2953 lt01	2962 lu01	2971 lv01	2980 lw01	2989 lx01	2998 ly01	3007 lz01	3016 ma01	3025 mb01	3034 mc01	3043 md01	3052 me01	3061 mf01	3070 mg01	3079 mh01	3088 mi01	3097 mj01	3106 mk01	3115 ml01	3124 mn01	3133 mo01	3142 mp01	3151 mq01	3160 mr01	3169 ms01	3178 mt01	3187 mu01	3196 mv01	3205 mw01	3214 mx01	3223 my01	3232 mz01	3241 na01	3250 nb01	3259 nc01	3268 nd01	3277 ne01	3286 nf01	3295 ng01	3304 nh01	3313 ni01	3322 nj01	3331 nk01	3340 nl01	3349 nm01	3358 no01	3367 np01	3376 nq01	3385 nr01	3394 ns01	3403 nt01	3412 nu01	3421 nv01	3430 nw01	3439 nx01	3448 ny01	3457 nz01	3466 oa01	3475 ob01	3484 oc01	3493 od01	3502 oe01	3511 of01	3520 og01	3529 oh01	3538 oi01	3547 oj01	3556 ok01	3565 ol01	3574 om01	3583 on01	3592 oo01	3601 op01	3610 oq01	3619 or01	3628 os01	3637 ot01	3646 ou01	3655 ov01	3664 ow01	3673 ox01	3682 oy01	3691 oz01	3700 pa01	3709 pb01	3718 pc01	3727 pd01	3736 pe01	3745 pf01	3754 pg01	3763 ph01	3772 pi01	3781 pj01	3790 pk01	3799 pl01	3808 pm01	3817 pn01	3826 po01	3835 pp01	3844 pq01	3853 pr01	3862 ps01	3871 pt01	3880 pu01	3889 pv01	3898 pw01	3907 px01	3916 py01	3925 pz01	3934 qa01	3943 qb01	3952 qc01	3961 qd01	3970 qe01	3979 qf01	3988 qg01	3997 qh01	4006 qi01	4015 qj01	4024 qk01	4033 ql01	4042 qm01	4051 qn01	4060 qo01	4069 qp01	4078 qr01	4087 qs01	4096 qt01	4105 qu01	4114 qv01	4123 qw01	4132 qx01	4141 qy01	4150 qz01	4159 ra01	4168 rb01	4177 rc01	4186 rd01	4195 re01	4204 rf01	4213 rg01	4222 rh01	4231 ri01	4240 rj01	4249 rk01	4258 rl01	4267 rm01	4276 rn01	4285 ro01	4294 rp01	4303 rq01	4312 rs01	4321 rt01	4330 ru01	4339 rv01	4348 rw01	4357 rx01	4366 ry01	4375 rz01	4384 sa01	4393 sb01	4402 sc01	4411 sd01	4420 se01	4429 sf01	4438 sg01	4447 sh01	4456 si01	4465 sj01	4474 sk01	4483 sl01	4492 sm01	4501 sn01	4510 so01	4519 sp01	4528 sq01	4537 sr01	4546 st01	4555 su01	4564 sv01	4573 sw01	4582 sx01	4591 sy01	4600 sz01	4609 ta01	4618 tb01	4627 tc01	4636 td01	4645 te01	4654 tf01	4663 tg01	4672 th01	4681 ti01	4690 tj01	4699 tk01	4708 tl01	4717 tm01	4726 tn01	4735 to01	4744 tp01	4753 tq01	4762 tr01	4771 ts01	4780 tt01	4789 tu01	4798 tv01	4807 tw01	4816 tx01	4825 ty01	4834 tz01	4843 ua01	4852 ub01	4861 uc01	4870 ud01	4879 ue01	4888 uf01	4897 ug01	4906 uh01	4915 ui01	4924 uj01	4933 uk01	4942 ul01	4951 um01	4960 un01	4969 uo01	4978 up01	4987 uq01	4996 ur01	5005 us01	5014 ut01	5023 uv01	5032 uw01	5041 vx01	5050 vd01	5059 ve01	5068 vf01	5077 vg01	5086 vh01	5095 vi01	5104 vj01	5113 vk01	5122 vl01	5131 vm01	5140 vn01	5149 vo01	5158 vp01	5167 vq01	5176 vr01	5185 vs01	5194 vt01	5203 vu01	5212 vw01	5221 vx01	5230 vy01	5239 vz01	5248 wa01	5257 wb01	5266 wc01	5275 wd01	5284 we01	5293 wf01	5302 wg01	5311 wh01	5320 wi01	5329 wj01	5338 wk01	5347 wl01	5356 wm01	5365 wn01	5374 wo01	5383 wp01	5392 wq01	5401 wr01	5410 ws01	5419 wt01	5428 wx01	5437 wy01	5446 wz01	5455 xa01	5464 xb01	5473 xc01	5482 xd01	5491 xe01	5500 xf01	5509 xg01	5518 xh01	5527 xi01	5536 xj01	5545 xk01	5554 xl01	5563 xm01	5572 xn01	5581 xo01	5590 xp01	5599 xq01	5608 xr01	5617 xs01	5626 xt01	5635 xu01	5644 xv01	5653 xv01	5662 yb01	5671 yc01	5680 yd01	5689 ye01	5698 yf01	5707 yg01	5716 yh01	5725 yi01	5734 yj01	5743 yk01	5752 yl01	5761 ym01	5770 yn01	5779 yo01	5788 yp01	5797 yq01	5806 yr01	5815 ys01	5824 yt01	5833 yu01	5842 yv01	5851 yw01	5860 yx01	5869 yy01	5878 yz01	5887 za01	5896 zb01	5905 zc01	5914 zd01	5923 ze01	5932 zf01	5941 zg01	5950 zh01	5959 zi01	5968 zj01	5977 zk01	5986 zl01	5995 zm01	6004 zn01	6013 zo01	6022 zp01	6031 zq01	6040 zr01	6049 zs01	6058 zt01	6067 zu01	6076 zv01	6085 zw01	6094 zx01	6103 zy01	6112 zz01	6121	6130	6139	6148	6157	6166	6175	6184	6193	6202	6211	6220	6229	6238	6247	6256	6265	6274	6283	6292	6301	6310	6319	6328	6337	6346	6355	6364	6373	6382	6391	6400	6409	6418	6427	6436	6445	6454	6463	6472	6481	6490	6499	6508	6517	6526	6535	6544	6553	6562	6571	6580	6589	6598	6607	6616	6625	6634	6643	6652	6661	6670	6679	6688	6697	6706	6715	6724	6733	6742	6751	6760	6769	6778	6787	6796	6805	6814	6823	6832	6841	6850	6859	6868	6877	6886	6895	6904	6913	6922	6931	6940	6949	6958	6967	6976	6985	6994	7003	7012	7021	7030	7039	7048	7057	7066	7075	7084	7093	7102	7111	7120	7129	7138	7147	7156	7165	7174	7183	7192	7201	7210	7219	7228	7237	7246	7255	7264	7273	7282	7291	7300	7309	7318	7327	7336	7345	7354	7363	7372	7381	7390	7399	7408	7417	7426	7435	7444	7453	7462	7471	7480	7489	7498	7507	7516	7525	7534	7543	7552	7561	7570	7579	7588	7597	7606	7615	7624	7633	7642	7651	7660	7669	7678	7687	7696	7705	7714	7723	7732	7741	7750	7759	7768	7777	7786	7795	7804	7813	7822	7831	7840	7849	7858	7867	7876	7885	7894	7903	7912	7921	7930	7939	7948	7957	7966	7975	7984	7993	8002	8011	8020	8029	8038	8047	8056	8065	8074	8083	8092	8101	8110	8119	8128	8137	8146	8155	8164	8173	8182	8191	8200	8209	8218	8227	8236	8245	8254	8263	8272	8281	8290	8299	8308	8317	8326	8335	8344	8353	8362	8371	8380	8389	8398	8407	8416	8425	8434	8443	8452	8461	8470	8479	8488	8497	8506	8515	8524	8533	8542	8551	8560	8569	8578	8587	8596	8605	8614	8623	8632	8641	8650	8659	8668	8677	8686	8695	8704	8713	8722	8731	8740	8749	8758	8767	8776	8785	8794	8803	8812	8821	8830	8839	8848	8857	8866	8875	8884	8893	8902	8911	8920	8929	8938	8947	8956	8965	8974	8983	8992	9001	9010	9019	9028	9037	9046	9055	9064	9073	9082	9091	9100	9109	9118	9127	9136	9145	9154	9163	9172	9181	9190	9199	9208	9217	9226	9235	9244	9253	9262	9271	9280	9289	9298	9307	9316	9325	9334	9343	9352	9361	9370	9379	9388	9397	9406	9415	9424	9433	9442	9451	9460	9469	9478	9487	9496	9505	9514	9523	9532	9541	9550	9559	9568	9577	9586</

94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
 Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIELAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
 TUB-Material: Code=rh4ta

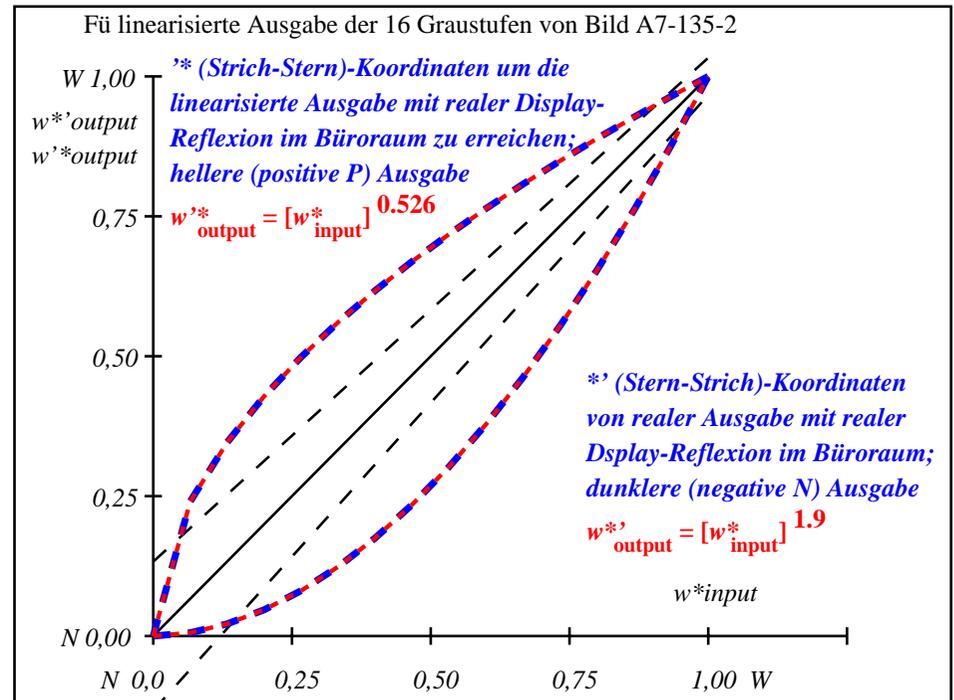
i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	ΔE*	Start-Ausgabe S1
1	37.99	0.0	0.0	37.99	0.0	0.0
2	41.81	0.0	0.0	01	38.32	0.0
3	45.64	0.0	0.0	02	39.23	0.0
4	49.47	0.0	0.0	05	40.68	0.0
5	53.3	0.0	0.0	08	42.65	0.0
6	57.13	0.0	0.0	12	45.11	0.0
7	60.96	0.0	0.0	18	48.06	0.0
8	64.78	0.0	0.0	24	51.48	0.0
9	68.61	0.0	0.0	3	55.38	0.0
10	72.44	0.0	0.0	38	59.74	0.0
11	76.27	0.0	0.0	46	64.56	0.0
12	80.1	0.0	0.0	55	69.84	0.0
13	83.93	0.0	0.0	65	75.57	0.0
14	87.75	0.0	0.0	76	81.74	0.0
15	91.58	0.0	0.0	88	88.35	0.0
16	95.41	0.0	0.0	1.0	95.41	0.0
17	37.99	0.0	0.0	37.99	0.0	0.0
18	52.34	0.0	0.0	07	42.11	0.0
19	66.7	0.0	0.0	27	53.37	0.0
20	81.05	0.0	0.0	58	71.23	0.0
21	95.41	0.0	0.0	1.0	95.41	0.0

Mittlerer Helligkeitsabstand (16 Stufen)
 $\Delta E^*_{CIELAB} = 8.3$

Mittlerer Helligkeitsabstand (5 Stufen)
 $\Delta L^*_{CIELAB} = 6.7$

Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 64$

OG920-3N-135-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

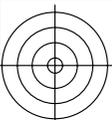
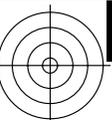


OG921-3N-135-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolut)	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																
$g_N=1.6$																
Nr. und 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
$w^* = l^*_{CIELAB, r}$ (relativ)																
$w^*_{intended}$	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

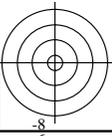
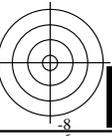
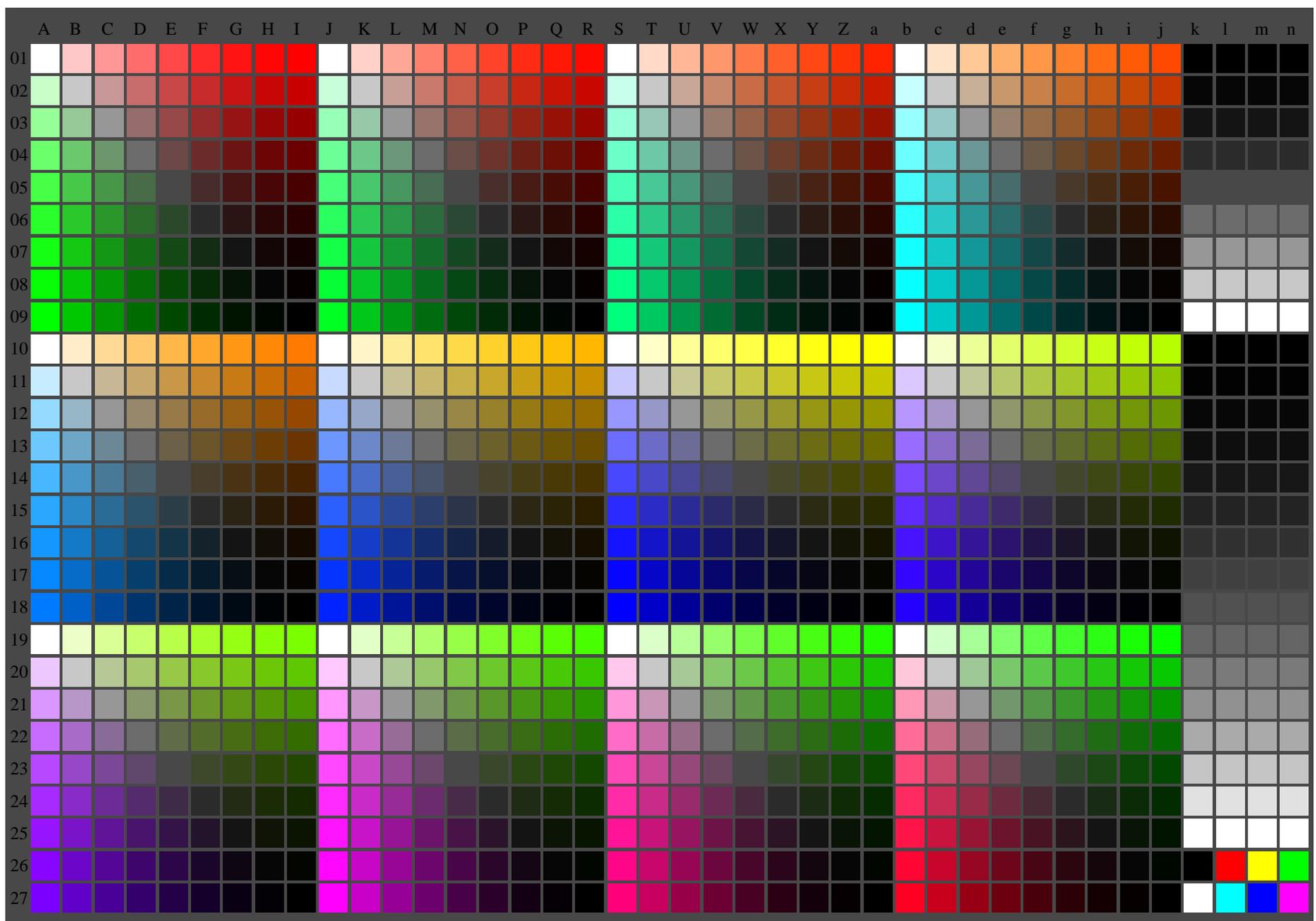
OE740-7N, Bild A7-135-2: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: $w^* w^* w^* setrgbcolor$

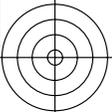
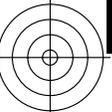
OG92: Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DH Eingabe: 000n/w/cmy0/rgb (->rgb*d)
 Gesehener Y-Kontrast $Y_W:Y_N=88,9:10$; Y_N -Bereich 7,5 to <15 Ausgabe 130-2: $g_P=1.0$; $g_N=1.6$



94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS TUB-Material: Code=rh4ta
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System





94nliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/33872> Version 2.1, io=1, CHLBA/B
Technische Information: <http://www.ps.bam.de/33872>

TÜB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
TÜB-Material: Code=thata

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 b01	0091 e01	0100 l01	0109 l01	0118 l01	0127 a01	0136 h01	0145 h01	0154 h01	0163 h01	0172 h01	0181 h01	0190 h01	0199 h01	0208 h01	0217 h01	0226 h01	0235 h01	0244 h01	0253 h01	0262 h01	0271 h01	0280 h01	0289 h01	0298 h01	0307 h01	0316 g01	0325 g01	0334 g01	0343 g01	0352 g01	0361 g01	0370 g01	0379 g01	0388 g01	0397 g01	0406 g01	0415 g01	0424 g01	0433 g01	0442 g01	0451 g01	0460 g01	0469 g01	0478 g01	0487 g01	0496 g01	0505 g01	0514 g01	0523 g01	0532 g01	0541 g01	0550 g01	0559 g01	0568 g01	0577 g01	0586 g01	0595 g01	0604 g01	0613 g01	0622 g01	0631 g01	0640 g01	0649 g01	0658 g01	0667 g01	0676 g01	0685 g01	0694 g01	0703 g01	0712 g01	0721 g01	0730 g01	0739 g01	0748 g01	0757 g01	0766 g01	0775 g01	0784 g01	0793 g01	0802 g01	0811 g01	0820 g01	0829 g01	0838 g01	0847 g01	0856 g01	0865 g01	0874 g01	0883 g01	0892 g01	0901 g01	0910 g01	0919 g01	0928 g01	0937 g01	0946 g01	0955 g01	0964 g01	0973 g01	0982 g01	0991 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g01	1999 g01	2008 g01	2017 g01	2026 g01	2035 g01	2044 g01	2053 g01	2062 g01	2071 g01	2080 g01	2089 g01	2098 g01	2107 g01	2116 g01	2125 g01	2134 g01	2143 g01	2152 g01	2161 g01	2170 g01	2179 g01	2188 g01	2197 g01	2206 g01	2215 g01	2224 g01	2233 g01	2242 g01	2251 g01	2260 g01	2269 g01	2278 g01	2287 g01	2296 g01	2305 g01	2314 g01	2323 g01	2332 g01	2341 g01	2350 g01	2359 g01	2368 g01	2377 g01	2386 g01	2395 g01	2404 g01	2413 g01	2422 g01	2431 g01	2440 g01	2449 g01	2458 g01	2467 g01	2476 g01	2485 g01	2494 g01	2503 g01	2512 g01	2521 g01	2530 g01	2539 g01	2548 g01	2557 g01	2566 g01	2575 g01	2584 g01	2593 g01	2602 g01	2611 g01	2620 g01	2629 g01	2638 g01	2647 g01	2656 g01	2665 g01	2674 g01	2683 g01	2692 g01	2701 g01	2710 g01	2719 g01	2728 g01	2737 g01	2746 g01	2755 g01	2764 g01	2773 g01	2782 g01	2791 g01	2800 g01	2809 g01	2818 g01	2827 g01	2836 g01	2845 g01	2854 g01	2863 g01	2872 g01	2881 g01	2890 g01	2899 g01	2908 g01	2917 g01	2926 g01	2935 g01	2944 g01	2953 g01	2962 g01	2971 g01	2980 g01	2989 g01	2998 g01	3007 g01	3016 g01	3025 g01	3034 g01	3043 g01	3052 g01	3061 g01	3070 g01	3079 g01	3088 g01	3097 g01	3106 g01	3115 g01	3124 g01	3133 g01	3142 g01	3151 g01	3160 g01	3169 g01	3178 g01	3187 g01	3196 g01	3205 g01	3214 g01	3223 g01	3232 g01	3241 g01	3250 g01	3259 g01	3268 g01	3277 g01	3286 g01	3295 g01	3304 g01	3313 g01	3322 g01	3331 g01	3340 g01	3349 g01	3358 g01	3367 g01	3376 g01	3385 g01	3394 g01	3403 g01	3412 g01	3421 g01	3430 g01	3439 g01	3448 g01	3457 g01	3466 g01	3475 g01	3484 g01	3493 g01	3502 g01	3511 g01	3520 g01	3529 g01	3538 g01	3547 g01	3556 g01	3565 g01	3574 g01	3583 g01	3592 g01	3601 g01	3610 g01	3619 g01	3628 g01	3637 g01	3646 g01	3655 g01	3664 g01	3673 g01	3682 g01	3691 g01	3700 g01	3709 g01	3718 g01	3727 g01	3736 g01	3745 g01	3754 g01	3763 g01	3772 g01	3781 g01	3790 g01	3799 g01	3808 g01	3817 g01	3826 g01	3835 g01	3844 g01	3853 g01	3862 g01	3871 g01	3880 g01	3889 g01	3898 g01	3907 g01	3916 g01	3925 g01	3934 g01	3943 g01	3952 g01	3961 g01	3970 g01	3979 g01	3988 g01	3997 g01	4006 g01	4015 g01	4024 g01	4033 g01	4042 g01	4051 g01	4060 g01	4069 g01	4078 g01	4087 g01	4096 g01	4105 g01	4114 g01	4123 g01	4132 g01	4141 g01	4150 g01	4159 g01	4168 g01	4177 g01	4186 g01	4195 g01	4204 g01	4213 g01	4222 g01	4231 g01	4240 g01	4249 g01	4258 g01	4267 g01	4276 g01	4285 g01	4294 g01	4303 g01	4312 g01	4321 g01	4330 g01	4339 g01	4348 g01	4357 g01	4366 g01	4375 g01	4384 g01	4393 g01	4402 g01	4411 g01	4420 g01	4429 g01	4438 g01	4447 g01	4456 g01	4465 g01	4474 g01	4483 g01	4492 g01	4501 g01	4510 g01	4519 g01	4528 g01	4537 g01	4546 g01	4555 g01	4564 g01	4573 g01	4582 g01	4591 g01	4600 g01	4609 g01	4618 g01	4627 g01	4636 g01	4645 g01	4654 g01	4663 g01	4672 g01	4681 g01	4690 g01	4700 g01	4709 g01	4718 g01	4727 g01	4736 g01	4745 g01	4754 g01	4763 g01	4772 g01	4781 g01	4790 g01	4799 g01	4808 g01	4817 g01	4826 g01	4835 g01	4844 g01	4853 g01	4862 g01	4871 g01	4880 g01	4889 g01	4898 g01	4907 g01	4916 g01	4925 g01	4934 g01	4943 g01	4952 g01	4961 g01	4970 g01	4979 g01	4988 g01	4997 g01	5006 g01	5015 g01	5024 g01	5033 g01	5042 g01	5051 g01	5060 g01	5069 g01	5078 g01	5087 g01	5096 g01	5105 g01	5114 g01	5123 g01	5132 g01	5141 g01	5150 g01	5159 g01	5168 g01	5177 g01	5186 g01	5195 g01	5204 g01	5213 g01	5222 g01	5231 g01	5240 g01	5249 g01	5258 g01	5267 g01	5276 g01	5285 g01	5294 g01	5303 g01	5312 g01	5321 g01	5330 g01	5339 g01	5348 g01	5357 g01	5366 g01	5375 g01	5384 g01	5393 g01	5402 g01	5411 g01	5420 g01	5429 g01	5438 g01	5447 g01	5456 g01	5465 g01	5474 g01	5483 g01	5492 g01	5501 g01	5510 g01	5519 g01	5528 g01	5537 g01	5546 g01	5555 g01	5564 g01	5573 g01	5582 g01	5591 g01	5600 g01	5609 g01	5618 g01	5627 g01	5636 g01	5645 g01	5654 g01	5663 g01	5672 g01	5681 g01	5690 g01	5699 g01	5708 g01	5717 g01	5726 g01	5735 g01	5744 g01	5753 g01	5762 g01	5771 g01	5780 g01	5789 g01	5798 g01	5807 g01	5816 g01	5825 g01	5834 g01	5843 g01	5852 g01	5861 g01	5870 g01	5879 g01	5888 g01	5897 g01	5906 g01	5915 g01	5924 g01	5933 g01	5942 g01	5951 g01	5960 g01	5969 g01	5978 g01	5987 g01	5996 g01	6005 g01	6014 g01	6023 g01	6032 g01	6041 g01	6050 g01	6059 g01	6068 g01	6077 g01	6086 g01	6095 g01	6104 g01	6113 g01	6122 g01	6131 g01	6140 g01	6149 g01	6158 g01	6167 g01	6176 g01	6185 g01	6194 g01	6203 g01	6212 g01	6221 g01	6230 g01	6239 g01	6248 g01	6257 g01	6266 g01	6275 g01	6284 g01	6293 g01	6302 g01	6311 g01	6320 g01	6329 g01	6338 g01	6347 g01	6356 g01	6365 g01	6374 g01	6383 g01	6392 g01	6401 g01	6410 g01	6419 g01	6428 g01	6437 g01	6446 g01	6455 g01	6464 g01	6473 g01	6482 g01	6491 g01	6500 g01	6509 g01	6518 g01	6527 g01	6536 g01	6545 g01	6554 g01	6563 g01	6572 g01	6581 g01	6590 g01	6599 g01	6608 g01	6617 g01	6626 g01	6635 g01	6644 g01	6653 g01	6662 g01	6671 g01	6680 g01	6689 g01	6698 g01	6707 g01	6716 g01	6725 g01	6734 g01	6743 g01	6752 g01	6761 g01	6770 g01	6779 g01	6788 g01	6797 g01	6806 g01	6815 g01	6824 g01	6833 g01	6842 g01	6851 g01	6860 g01	6869 g01	6878 g01	6887 g01	6896 g01	6905 g01	6914 g01	6923 g01	6932 g01	6941 g01	6950 g01	6959 g01	6968 g01	6977 g01	6986 g01	6995 g01	7004 g01	7013 g01	7022 g01	7031 g01	7040 g01	7049 g01	7058 g01	7067 g01	7076 g01	7085 g01	7094 g01	7103 g01	7112 g01	7121 g01	7130 g01	7139 g01	7148 g01	7157 g01	7166 g01	7175 g01	7184 g01	7193 g01	7202 g01	7211 g01	7220 g01	7229 g01	7238 g01	7247 g01	7256 g01	7265 g01	7274 g01	7283 g01	7292 g01	7301 g01	7310 g01	7319 g01	7328 g01	7337 g01	7346 g01	7355 g01	7364 g01	7373 g01	7382 g01	7391 g01	7400 g01	7409 g01	7418 g01	7427 g01	7436 g01	7445 g01	7454 g01	7463 g01	7472 g01	7481 g01	7490 g01	7499 g01	7508 g01	7517 g01	7526 g01	7535 g01	7544 g01	7553 g01	7562 g01	7571 g01	7580 g01	7589 g01	7598 g01	7607 g01	7616 g01	7625 g01	7634 g01	7643 g01	7652 g01	7661 g01	7670 g01	7679 g01	7688 g01	7697 g01	7706 g01	7715 g01	7724 g01	7733 g01	7742 g01	7751 g01	7760 g01	7769 g01	7778 g01	7787 g01	7796 g01	7805 g01	7814 g01	7823 g01	7832 g01	7841 g01	7850 g01	7859 g01	7868 g01	7877 g01	7886 g01	7895 g01	7904 g01	7913 g01	7922 g01	7931 g01	7940 g01	7949 g01	7958 g01	7967 g01	7976 g01	7985 g01	7994 g01	8003 g01	8012 g01	8021 g01	8030 g01	8039 g01	8048 g01	8057 g01	8066 g01	8075 g01	8084 g01	8093 g01	8102 g01	8111 g01	8120 g01	8129 g01	8138 g01	8147 g01	8156 g01	8165 g01	8174 g01	8183 g01	8192 g01	8201 g01	8210 g01	8219 g01	8228 g01	8237 g01	8246 g01	8255 g01	8264 g01	8273 g01	8282 g01	8291 g01	8300 g01	8309 g01	8318 g01	8327 g01	8336 g01	8345 g01	8354 g01	8363 g01	8372 g01	8381 g01	8390 g01	8399 g01	8408 g01	8417 g01	8426 g01	8435 g01	8444 g01	8453 g01	8462 g01	8471 g01	8480 g01	8489 g01	8498 g01	8507 g01	8516 g01	8525 g01	8534 g01	8543 g01	8552 g01	8561 g01	8570 g01	8579 g01	8588 g01	8597 g01	8606 g01	8615 g01	8624 g01	8633 g01	8642 g01	8651 g01	8660 g01	8669 g01	8678 g01	8687 g01	8696 g01	8705 g01	8714 g01	8723 g01	8732 g01	8741 g01	8750 g01	8759 g01</

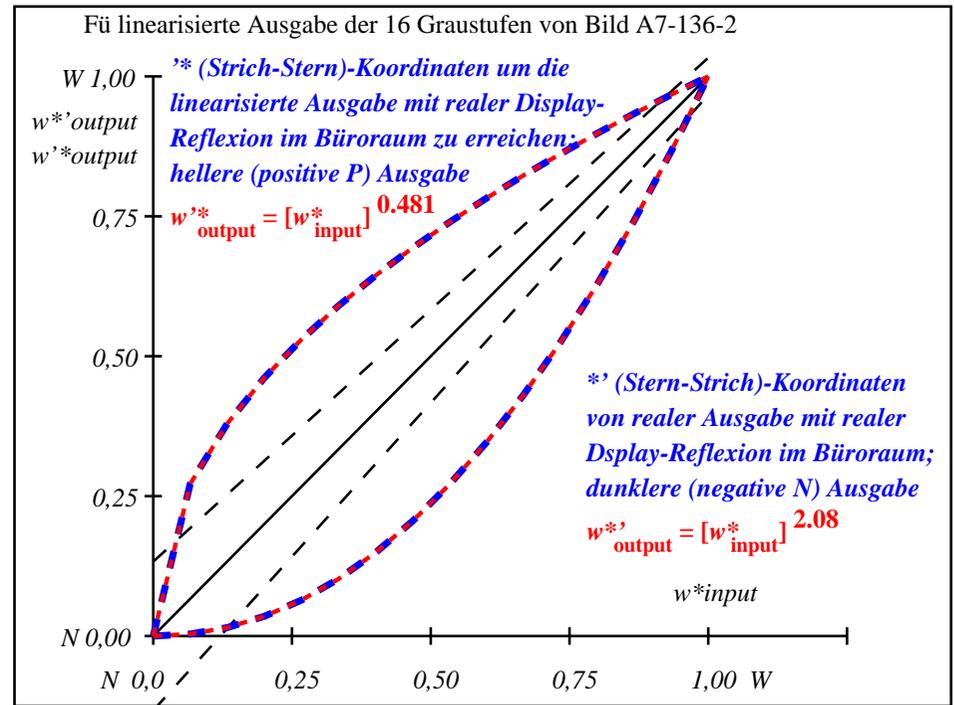
94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
 Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
 TUB-Material: Code=rh4ta

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	ΔE^*	Start-Ausgabe S1
1	52.02	0.0	0.0	52.02	0.0	0.0
2	54.91	0.0	0.0	52.17	0.0	-2.73
3	57.8	0.0	0.02	52.67	0.0	-5.12
4	60.7	0.0	0.04	53.54	0.0	-7.14
5	63.59	0.0	0.06	54.79	0.0	-8.79
6	66.48	0.0	0.1	56.43	0.0	-10.04
7	69.37	0.0	0.15	58.47	0.0	-10.89
8	72.27	0.0	0.2	60.91	0.0	-11.35
9	75.16	0.0	0.27	63.75	0.0	-11.4
10	78.05	0.0	0.35	67.01	0.0	-11.03
11	80.95	0.0	0.43	70.69	0.0	-10.25
12	83.84	0.0	0.52	74.78	0.0	-9.05
13	86.73	0.0	0.63	79.3	0.0	-7.42
14	89.62	0.0	0.74	84.24	0.0	-5.38
15	92.52	0.0	0.87	89.61	0.0	-2.9
16	95.41	0.0	1.0	95.41	0.0	0.0
17	52.02	0.0	0.0	52.02	0.0	0.0
18	62.87	0.0	0.06	54.44	0.0	-8.41
19	73.71	0.0	0.24	62.28	0.0	-11.42
20	84.56	0.0	0.55	75.87	0.0	-8.68
21	95.41	0.0	1.0	95.41	0.0	0.0

Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G
 Mittlerer Helligkeitsabstand (16 Stufen) $\Delta E^*_{CIELAB} = 7.1$
 Mittlerer Helligkeitsabstand (5 Stufen) $\Delta L^*_{CIELAB} = 5.7$
 Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 69$

OG920-3N-136-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



OG921-3N-136-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

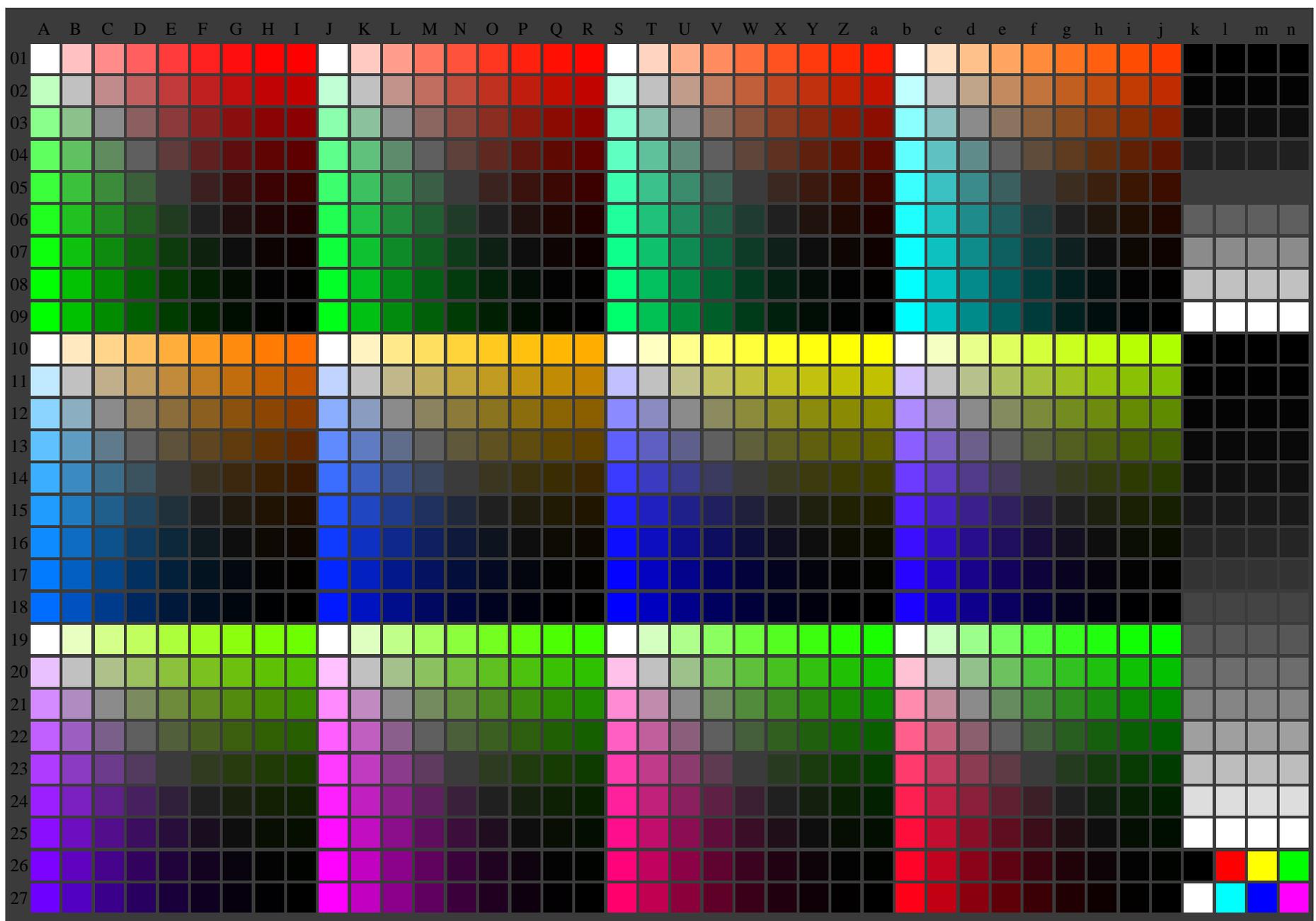
$L^*/Y_{intended}$ (absolut)	52.0/20.1	54.9/22.8	57.8/25.7	60.6/28.9	63.5/32.2	66.4/35.9	69.3/39.8	72.2/44.0	75.1/48.5	78.0/53.3	80.9/58.3	83.8/63.7	86.7/69.4	89.6/75.4	92.5/81.8	95.4/88.5
$w^* w^* w^*$ setrgb	[Color bars]															
$g_N = 1.81$	[Color bars]															
Nr. und Hex-Code	00;F	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
$w^* = l^*_{CIELAB, r}$ (relativ)	[Color bars]															
$w^*_{intended}$	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	0,007	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

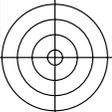
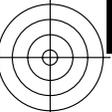
OE740-7N, Bild A7-136-2: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: $w^* w^* w^*$ setrgbcolor

OG92: Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DH Eingabe: 000n/w/cmy0/rgb (->rgb*d)
 Gesehener Y-Kontrast $Y_W:Y_N=88,9:20$; Y_N -Bereich 15 to <30 Ausgabe 130-2: $g_P=1.0$; $g_N=1.81$

94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS TUB-Material: Code=rh4ta
Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System





94nliche ISO-Prüfvorlagen: <http://www.ps.ban.de/24705T>, <http://www.ps.ban.de/33872> Version 2.1, io=1, CHLAB

TÜB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
Anwendung für Ausgabe von Displays: Monitor- oder Dataprojektions-System
TÜB-Material: Code=thata

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 a01	0037 f01	0046 g01	0055 b01	0064 a01	0073 g01	0082 b01	0091 a10	0100 l10	0109 l10	0118 l10	0127 a10	0136 h10	0145 h10	0154 h10	0163 h10	0172 a10	0181 a10	0190 a10	0199 a10	0208 a10	0217 a10	0226 a10	0235 a10	0244 a10	0253 a10	0262 a10	0271 a10	0280 a10	0289 a10	0298 a10	0307 a10	0316 g10	0325 a10	0334 a10	0343 a10	0352 a10	0361 a10	0370 a10	0379 a10	0388 a10	0397 a10	0406 a10	0415 a10	0424 a10	0433 a10	0442 a10	0451 a10	0460 a10	0469 a10	0478 a10	0487 a10	0496 a10	0505 a10	0514 a10	0523 a10	0532 a10	0541 a10	0550 a10	0559 a10	0568 a10	0577 a10	0586 a10	0595 a10	0604 a10	0613 a10	0622 a10	0631 a10	0640 a10	0649 a10	0658 a10	0667 a10	0676 a10	0685 a10	0694 a10	0703 a10	0712 a10	0721 a10	0730 a10	0739 a10	0748 a10	0757 a10	0766 a10	0775 a10	0784 a10	0793 a10	0802 a10	0811 a10	0820 a10	0829 a10	0838 a10	0847 a10	0856 a10	0865 a10	0874 a10	0883 a10	0892 a10	0901 a10	0910 a10	0919 a10	0928 a10	0937 a10	0946 a10	0955 a10	0964 a10	0973 a10	0982 a10	0991 a10	1000 a10	1009 a10	1018 a10	1027 a10	1036 a10	1045 a10	1054 a10	1063 a10	1072 a10	1081 a10	1090 a10	1099 a10	1108 a10	1117 a10	1126 a10	1135 a10	1144 a10	1153 a10	1162 a10	1171 a10	1180 a10	1189 a10	1198 a10	1207 a10	1216 a10	1225 a10	1234 a10	1243 a10	1252 a10	1261 a10	1270 a10	1279 a10	1288 a10	1297 a10	1306 a10	1315 a10	1324 a10	1333 a10	1342 a10	1351 a10	1360 a10	1369 a10	1378 a10	1387 a10	1396 a10	1405 a10	1414 a10	1423 a10	1432 a10	1441 a10	1450 a10	1459 a10	1468 a10	1477 a10	1486 a10	1495 a10	1504 a10	1513 a10	1522 a10	1531 a10	1540 a10	1549 a10	1558 a10	1567 a10	1576 a10	1585 a10	1594 a10	1603 a10	1612 a10	1621 a10	1630 a10	1639 a10	1648 a10	1657 a10	1666 a10	1675 a10	1684 a10	1693 a10	1702 a10	1711 a10	1720 a10	1729 a10	1738 a10	1747 a10	1756 a10	1765 a10	1774 a10	1783 a10	1792 a10	1801 a10	1810 a10	1819 a10	1828 a10	1837 a10	1846 a10	1855 a10	1864 a10	1873 a10	1882 a10	1891 a10	1900 a10	1909 a10	1918 a10	1927 a10	1936 a10	1945 a10	1954 a10	1963 a10	1972 a10	1981 a10	1990 a10	1999 a10	2008 a10	2017 a10	2026 a10	2035 a10	2044 a10	2053 a10	2062 a10	2071 a10	2080 a10	2089 a10	2098 a10	2107 a10	2116 a10	2125 a10	2134 a10	2143 a10	2152 a10	2161 a10	2170 a10	2179 a10	2188 a10	2197 a10	2206 a10	2215 a10	2224 a10	2233 a10	2242 a10	2251 a10	2260 a10	2269 a10	2278 a10	2287 a10	2296 a10	2305 a10	2314 a10	2323 a10	2332 a10	2341 a10	2350 a10	2359 a10	2368 a10	2377 a10	2386 a10	2395 a10	2404 a10	2413 a10	2422 a10	2431 a10	2440 a10	2449 a10	2458 a10	2467 a10	2476 a10	2485 a10	2494 a10	2503 a10	2512 a10	2521 a10	2530 a10	2539 a10	2548 a10	2557 a10	2566 a10	2575 a10	2584 a10	2593 a10	2602 a10	2611 a10	2620 a10	2629 a10	2638 a10	2647 a10	2656 a10	2665 a10	2674 a10	2683 a10	2692 a10	2701 a10	2710 a10	2719 a10	2728 a10	2737 a10	2746 a10	2755 a10	2764 a10	2773 a10	2782 a10	2791 a10	2800 a10	2809 a10	2818 a10	2827 a10	2836 a10	2845 a10	2854 a10	2863 a10	2872 a10	2881 a10	2890 a10	2899 a10	2908 a10	2917 a10	2926 a10	2935 a10	2944 a10	2953 a10	2962 a10	2971 a10	2980 a10	2989 a10	2998 a10	3007 a10	3016 a10	3025 a10	3034 a10	3043 a10	3052 a10	3061 a10	3070 a10	3079 a10	3088 a10	3097 a10	3106 a10	3115 a10	3124 a10	3133 a10	3142 a10	3151 a10	3160 a10	3169 a10	3178 a10	3187 a10	3196 a10	3205 a10	3214 a10	3223 a10	3232 a10	3241 a10	3250 a10	3259 a10	3268 a10	3277 a10	3286 a10	3295 a10	3304 a10	3313 a10	3322 a10	3331 a10	3340 a10	3349 a10	3358 a10	3367 a10	3376 a10	3385 a10	3394 a10	3403 a10	3412 a10	3421 a10	3430 a10	3439 a10	3448 a10	3457 a10	3466 a10	3475 a10	3484 a10	3493 a10	3502 a10	3511 a10	3520 a10	3529 a10	3538 a10	3547 a10	3556 a10	3565 a10	3574 a10	3583 a10	3592 a10	3601 a10	3610 a10	3619 a10	3628 a10	3637 a10	3646 a10	3655 a10	3664 a10	3673 a10	3682 a10	3691 a10	3700 a10	3709 a10	3718 a10	3727 a10	3736 a10	3745 a10	3754 a10	3763 a10	3772 a10	3781 a10	3790 a10	3799 a10	3808 a10	3817 a10	3826 a10	3835 a10	3844 a10	3853 a10	3862 a10	3871 a10	3880 a10	3889 a10	3898 a10	3907 a10	3916 a10	3925 a10	3934 a10	3943 a10	3952 a10	3961 a10	3970 a10	3979 a10	3988 a10	3997 a10	4006 a10	4015 a10	4024 a10	4033 a10	4042 a10	4051 a10	4060 a10	4069 a10	4078 a10	4087 a10	4096 a10	4105 a10	4114 a10	4123 a10	4132 a10	4141 a10	4150 a10	4159 a10	4168 a10	4177 a10	4186 a10	4195 a10	4204 a10	4213 a10	4222 a10	4231 a10	4240 a10	4249 a10	4258 a10	4267 a10	4276 a10	4285 a10	4294 a10	4303 a10	4312 a10	4321 a10	4330 a10	4339 a10	4348 a10	4357 a10	4366 a10	4375 a10	4384 a10	4393 a10	4402 a10	4411 a10	4420 a10	4429 a10	4438 a10	4447 a10	4456 a10	4465 a10	4474 a10	4483 a10	4492 a10	4501 a10	4510 a10	4519 a10	4528 a10	4537 a10	4546 a10	4555 a10	4564 a10	4573 a10	4582 a10	4591 a10	4600 a10	4609 a10	4618 a10	4627 a10	4636 a10	4645 a10	4654 a10	4663 a10	4672 a10	4681 a10	4690 a10	4699 a10	4708 a10	4717 a10	4726 a10	4735 a10	4744 a10	4753 a10	4762 a10	4771 a10	4780 a10	4789 a10	4798 a10	4807 a10	4816 a10	4825 a10	4834 a10	4843 a10	4852 a10	4861 a10	4870 a10	4879 a10	4888 a10	4897 a10	4906 a10	4915 a10	4924 a10	4933 a10	4942 a10	4951 a10	4960 a10	4969 a10	4978 a10	4987 a10	4996 a10	5005 a10	5014 a10	5023 a10	5032 a10	5041 a10	5050 a10	5059 a10	5068 a10	5077 a10	5086 a10	5095 a10	5104 a10	5113 a10	5122 a10	5131 a10	5140 a10	5149 a10	5158 a10	5167 a10	5176 a10	5185 a10	5194 a10	5203 a10	5212 a10	5221 a10	5230 a10	5239 a10	5248 a10	5257 a10	5266 a10	5275 a10	5284 a10	5293 a10	5302 a10	5311 a10	5320 a10	5329 a10	5338 a10	5347 a10	5356 a10	5365 a10	5374 a10	5383 a10	5392 a10	5401 a10	5410 a10	5419 a10	5428 a10	5437 a10	5446 a10	5455 a10	5464 a10	5473 a10	5482 a10	5491 a10	5500 a10	5509 a10	5518 a10	5527 a10	5536 a10	5545 a10	5554 a10	5563 a10	5572 a10	5581 a10	5590 a10	5599 a10	5608 a10	5617 a10	5626 a10	5635 a10	5644 a10	5653 a10	5662 a10	5671 a10	5680 a10	5689 a10	5698 a10	5707 a10	5716 a10	5725 a10	5734 a10	5743 a10	5752 a10	5761 a10	5770 a10	5779 a10	5788 a10	5797 a10	5806 a10	5815 a10	5824 a10	5833 a10	5842 a10	5851 a10	5860 a10	5869 a10	5878 a10	5887 a10	5896 a10	5905 a10	5914 a10	5923 a10	5932 a10	5941 a10	5950 a10	5959 a10	5968 a10	5977 a10	5986 a10	5995 a10	6004 a10	6013 a10	6022 a10	6031 a10	6040 a10	6049 a10	6058 a10	6067 a10	6076 a10	6085 a10	6094 a10	6103 a10	6112 a10	6121 a10	6130 a10	6139 a10	6148 a10	6157 a10	6166 a10	6175 a10	6184 a10	6193 a10	6202 a10	6211 a10	6220 a10	6229 a10	6238 a10	6247 a10	6256 a10	6265 a10	6274 a10	6283 a10	6292 a10	6301 a10	6310 a10	6319 a10	6328 a10	6337 a10	6346 a10	6355 a10	6364 a10	6373 a10	6382 a10	6391 a10	6400 a10	6409 a10	6418 a10	6427 a10	6436 a10	6445 a10	6454 a10	6463 a10	6472 a10	6481 a10	6490 a10	6499 a10	6508 a10	6517 a10	6526 a10	6535 a10	6544 a10	6553 a10	6562 a10	6571 a10	6580 a10	6589 a10	6598 a10	6607 a10	6616 a10	6625 a10	6634 a10	6643 a10	6652 a10	6661 a10	6670 a10	6679 a10	6688 a10	6697 a10	6706 a10	6715 a10	6724 a10	6733 a10	6742 a10	6751 a10	6760 a10	6769 a10	6778 a10	6787 a10	6796 a10	6805 a10	6814 a10	6823 a10	6832 a10	6841 a10	6850 a10	6859 a10	6868 a10	6877 a10	6886 a10	6895 a10	6904 a10	6913 a10	6922 a10	6931 a10	6940 a10	6949 a10	6958 a10	6967 a10	6976 a10	6985 a10	6994 a10	7003 a10	7012 a10	7021 a10	7030 a10	7039 a10	7048 a10	7057 a10	7066 a10	7075 a10	7084 a10	7093 a10	7102 a10	7111 a10	7120 a10	7129 a10	7138 a10	7147 a10	7156 a10	7165 a10	7174 a10	7183 a10	7192 a10	7201 a10	7210 a10	7219 a10	7228 a10	7237 a10	7246 a10	7255 a10	7264 a10	7273 a10	7282 a10	7291 a10	7300 a10	7309 a10	7318 a10	7327 a10	7336 a10	7345 a10	7354 a10	7363 a10	7372 a10	7381 a10	7390 a10	7399 a10	7408 a10	7417 a10	7426 a10	7435 a10	7444 a10	7453 a10	7462 a10	7471 a10	7480 a10	7489 a10	7498 a10	7507 a10	7516 a10	7525 a10	7534 a10	7543 a10	7552 a10	7561 a10	7570 a10	7579 a10	7588 a10	7597 a10	7606 a10	7615 a10	7624 a10	7633 a10	7642 a10	7651 a10	7660 a10	7669 a10	7678 a10	7687 a10	7696 a10	7705 a10	7714 a10	7723 a10	7732 a10	7741 a10	7750 a10	7759 a10	7768 a10	7777 a10	7786 a10	7795 a10	7804 a10	7813 a10	7822 a10	7831 a10	7840 a10	7849 a10	7858 a10	7867 a10	7876 a10	7885 a10	7894 a10	7903 a10	7912 a10	7921 a10	7930 a10	7939 a10	7948 a10	7957 a10	7966 a10	7975 a10	7984 a10	7993 a10	8002 a10	8011 a10	8020 a10	8029 a10	8038 a10	8047 a10	8056 a10	8065 a10	8074 a10	8083 a10	8092 a10	8101 a10	8110 a10	8119 a10	8128 a10	8137 a10	8146 a10	8155 a10	8164 a10	8173 a10	8182 a10	8191 a10	8200 a10	8209 a10	8218 a10	8227 a10	8236 a10	8245 a10	8254 a10	8263 a10	8272 a10	8281 a10	8290 a10	8299 a10	8308 a10	8317 a10	8326 a10	8335 a10	8344 a10	8353 a10	8362 a10	8371 a10	8380 a10	8389 a10	8398 a10	8407 a10	8416 a10	8425 a10	8434 a10	8443 a10	8452 a10	8461 a10	8470 a10	8479 a10	8488 a10	8497 a10	8506 a10	8515 a10	8524 a10	8533 a10	8542 a10	8551 a10	8560 a10	8569 a10	8578 a10	8587 a10	8596 a10	8605 a10	8614 a10	8623 a10	8632 a10	8641 a10	8650 a10	8659 a10	8668 a10	8677 a10	8686 a10	8695 a10	8704 a10	8713 a10	8722 a10	8731 a10	8740 a10	8749 a10	8758 a10	8767 a10	8776 a10	8785 a10	8794 a10	88

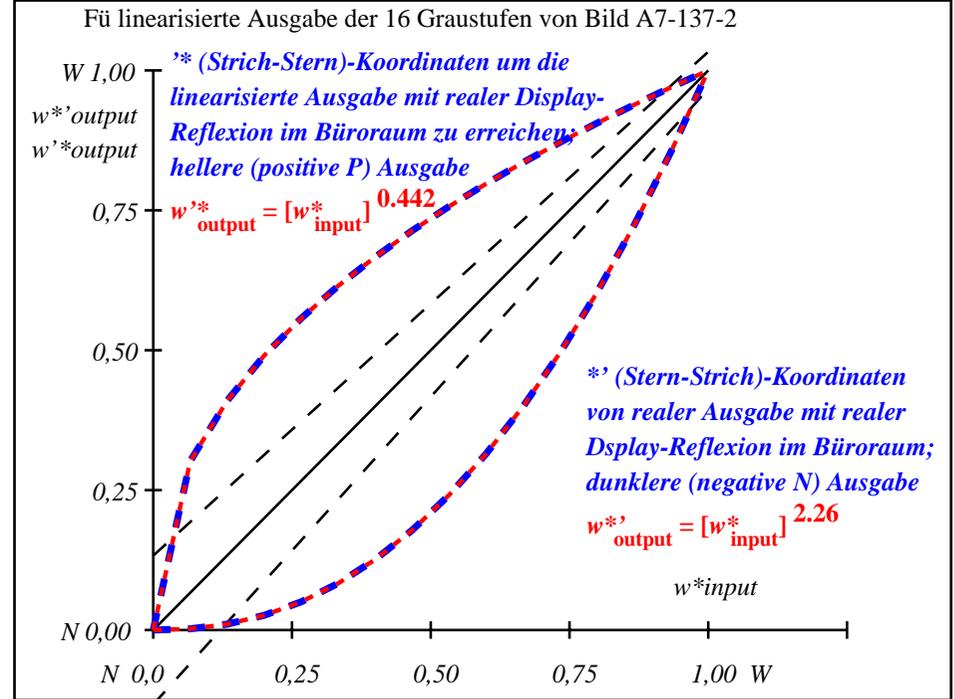
94hnliche ISO-Prüfvorlagen: <http://www.ps.bam.de/24705T>, <http://www.ps.bam.de/9241>
 Technische Information: <http://www.ps.bam.de/33872> Version 2.1, io=1,1, CIILAB

TUB-Registrierung: 20110801-OG92/OG92L0NA.TXT /.PS
 Anwendung für Ausgabe von Displays: Monitor- oder Datenprojektor-System
 TUB-Material: Code=rh4ta

i	LAB*ref	l*out	LAB*out	LAB*out/c-ref	ΔE^*	Start-Ausgabe S1
1	69.7	0.0	69.7	0.0	0.0	Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G
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	Mittlerer Helligkeitsabstand (16 Stufen)
16	95.41	0.0	95.41	0.0	0.01	$\Delta E^*_{CIELAB} = 4.6$
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	Mittlerer Helligkeitsabstand (5 Stufen)
21	95.41	0.0	95.41	0.0	0.01	$\Delta L^*_{CIELAB} = 3.7$

Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 80$

OG920-3N-137-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



OG921-3N-137-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

$L^*/Y_{intended}$ (absolut)	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																
$g_N=2.1$																
Nr. und 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
$w^* = l^*_{CIELAB, r}$ (relativ)																
$w^*_{intended}$	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, Bild A7-137-2: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: $w^* w^* w^* setrgbcolor$

OG92: Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DH Eingabe: 000n/w/cmy0/rgb (->rgb*d)
 Gesehener Y-Kontrast $Y_W:Y_N=88,9:40$; Y_N -Bereich 30 to <60 Ausgabe 130-2: $g_P=1.0$; $g_N=2.1$