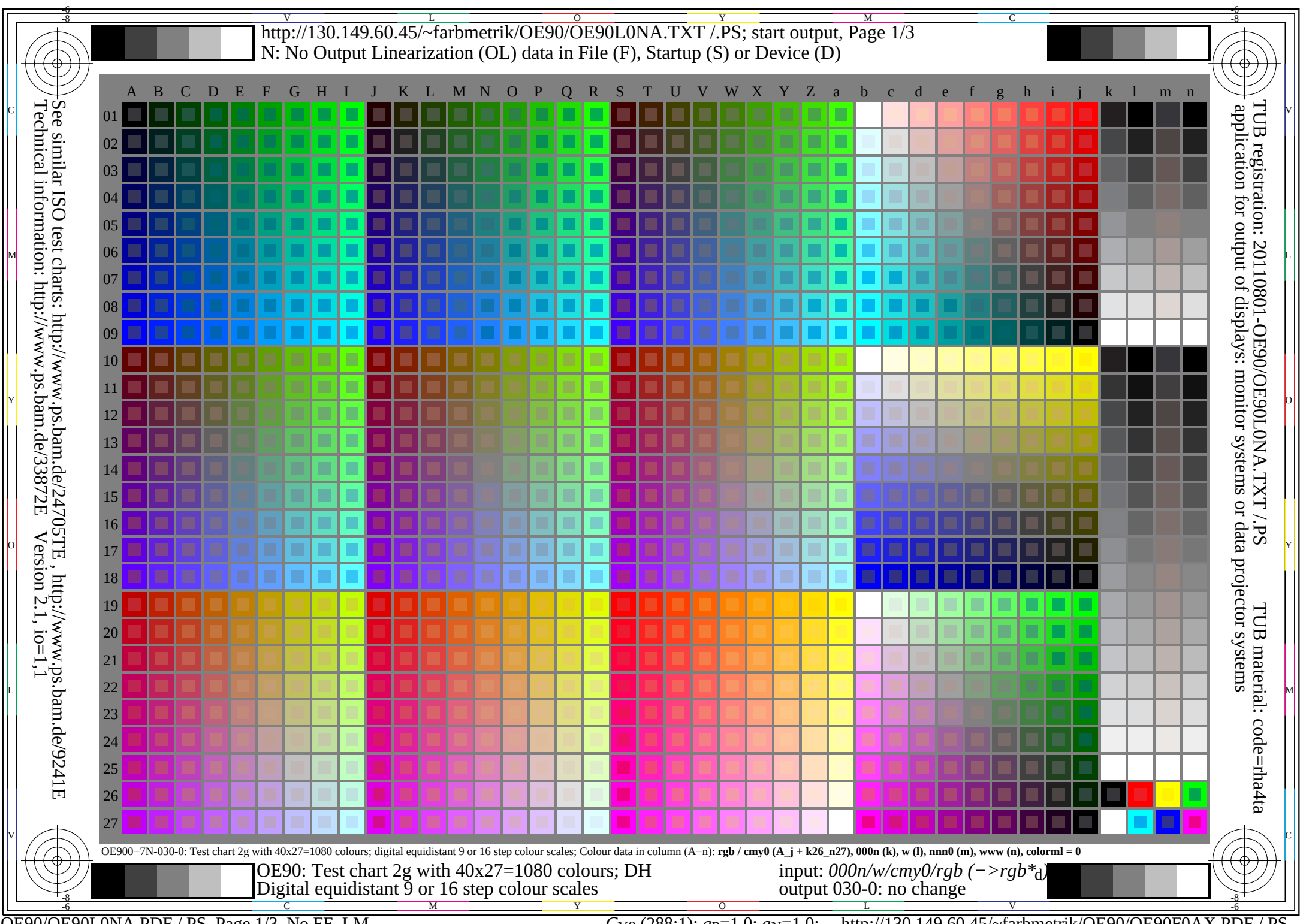
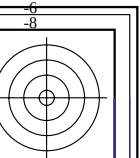
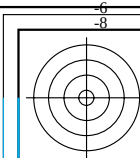






See similar ISO test charts: <http://www.ps-ba.de/24705TE> <http://www.ps-ba.de/924FE>
Technical information: <http://www.ps-ba.de/3387ZF> Version 2.1, io=1,1

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0000 A01	0009 B01	0018 C01	0027 D01	0036 E01	0045 F01	0054 G01	0063 H01	0072 I01	0081 J01	0090 K01	0099 L01	0108 M01	0117 N01	0126 O01	0135 P01	0144 Q01	0153 R01	0162 S01	0171 T01	0180 U01	0189 V01	0198 W01	0207 X01	0216 Y01	0225 Z01	0234 A02	0243 B02	0252 C02	0261 D02	0270 E02	0279 F02	0288 G02	0297 H02	0306 I02	0315 J02	0324 K02	0333 L02	0342 M02	0351 N02	0360 O02	0369 P02	0378 Q02	0387 R02	0396 S02	0405 T02	0414 U02	0423 V02	0432 W02	0441 X02	0450 Y02	0459 Z02	0468 A03	0477 B03	0486 C03	0495 D03	0504 E03	0513 F03	0522 G03	0531 H03	0540 I03	0549 J03	0558 K03	0567 L03	0576 M03	0585 N03	0594 O03	0603 P03	0612 Q03	0621 R03	0630 S03	0639 T03	0648 U03	0657 V03	0666 W03	0675 X03	0684 Y03	0693 Z03	0702 A04	0711 B04	0720 C04	0729 D04	0738 E04	0747 F04	0756 G04	0765 H04	0774 I04	0783 J04	0792 K04	0801 L04	0810 M04	0819 N04	0828 O04	0837 P04	0846 Q04	0855 R04	0864 S04	0873 T04	0882 U04	0891 V04	0900 W04	0909 X04	0918 Y04	0927 Z04	0936 A05	0945 B05	0954 C05	0963 D05	0972 E05	0981 F05	0990 G05	0999 H05	1008 I05	1017 J05	1026 K05	1035 L05	1044 M05	1053 N05	1062 O05	1071 P05	1080 Q05	1089 R05	1098 S05	1107 T05	1116 U05	1125 V05	1134 W05	1143 X05	1152 Y05	1161 Z05	1170 A06	1179 B06	1188 C06	1197 D06	1206 E06	1215 F06	1224 G06	1233 H06	1242 I06	1251 J06	1260 K06	1269 L06	1278 M06	1287 N06	1296 O06	1305 P06	1314 Q06	1323 R06	1332 S06	1341 T06	1350 U06	1359 V06	1368 W06	1377 X06	1386 Y06	1395 Z06	1404 A07	1413 B07	1422 C07	1431 D07	1440 E07	1449 F07	1458 G07	1467 H07	1476 I07	1485 J07	1494 K07	1503 L07	1512 M07	1521 N07	1530 O07	1539 P07	1548 Q07	1557 R07	1566 S07	1575 T07	1584 U07	1593 V07	1602 W07	1611 X07	1620 Y07	1629 Z07	1638 A08	1647 B08	1656 C08	1665 D08	1674 E08	1683 F08	1692 G08	1701 H08	1710 I08	1719 J08	1728 K08	1737 L08	1746 M08	1755 N08	1764 O08	1773 P08	1782 Q08	1791 R08	1800 S08	1809 T08	1818 U08	1827 V08	1836 W08	1845 X08	1854 Y08	1863 Z08	1872 A09	1881 B09	1890 C09	1900 D09	1909 E09	1918 F09	1927 G09	1936 H09	1945 I09	1954 J09	1963 K09	1972 L09	1981 M09	1990 N09	1999 O09	2008 P09	2017 Q09	2026 R09	2035 S09	2044 T09	2053 U09	2062 V09	2071 W09	2080 X09	2089 Y09	2098 Z09	2107 A10	2116 B10	2125 C10	2134 D10	2143 E10	2152 F10	2161 G10	2170 H10	2179 I10	2188 J10	2197 K10	2206 L10	2215 M10	2224 N10	2233 O10	2242 P10	2251 Q10	2260 R10	2269 S10	2278 T10	2287 U10	2296 V10	2305 W10	2314 X10	2323 Y10	2332 Z10	2341 A11	2350 B11	2359 C11	2368 D11	2377 E11	2386 F11	2395 G11	2404 H11	2413 I11	2422 J11	2431 K11	2440 L11	2449 M11	2458 N11	2467 O11	2476 P11	2485 Q11	2494 R11	2503 S11	2512 T11	2521 U11	2530 V11	2539 W11	2548 X11	2557 Y11	2566 Z11	2575 A12	2584 B12	2593 C12	2602 D12	2611 E12	2620 F12	2629 G12	2638 H12	2647 I12	2656 J12	2665 K12	2674 L12	2683 M12	2692 N12	2701 O12	2710 P12	2719 Q12	2728 R12	2737 S12	2746 T12	2755 U12	2764 V12	2773 W12	2782 X12	2791 Y12	2800 Z12	2809 A13	2818 B13	2827 C13	2836 D13	2845 E13	2854 F13	2863 G13	2872 H13	2881 I13	2890 J13	2900 K13	2909 L13	2918 M13	2927 N13	2936 O13	2945 P13	2954 Q13	2963 R13	2972 S13	2981 T13	2990 U13	3000 V13	3009 W13	3018 X13	3027 Y13	3036 Z13	3045 A14	3054 B14	3063 C14	3072 D14	3081 E14	3090 F14	3100 G14	3109 H14	3118 I14	3127 J14	3136 K14	3145 L14	3154 M14	3163 N14	3172 O14	3181 P14	3190 Q14	3200 R14	3209 S14	3218 T14	3227 U14	3236 V14	3245 W14	3254 X14	3263 Y14	3272 Z14	3281 A15	3290 B15	3300 C15	3309 D15	3318 E15	3327 F15	3336 G15	3345 H15	3354 I15	3363 J15	3372 K15	3381 L15	3390 M15	3400 N15	3409 O15	3418 P15	3427 Q15	3436 R15	3445 S15	3454 T15	3463 U15	3472 V15	3481 W15	3490 X15	3500 Y15	3509 Z15	3518 A16	3527 B16	3536 C16	3545 D16	3554 E16	3563 F16	3572 G16	3581 H16	3590 I16	3600 J16	3609 K16	3618 L16	3627 M16	3636 N16	3645 O16	3654 P16	3663 Q16	3672 R16	3681 S16	3690 T16	3700 U16	3709 V16	3718 W16	3727 X16	3736 Y16	3745 Z16	3754 A17	3763 B17	3772 C17	3781 D17	3790 E17	3800 F17	3809 G17	3818 H17	3827 I17	3836 J17	3845 K17	3854 L17	3863 M17	3872 N17	3881 O17	3890 P17	3900 Q17	3909 R17	3918 S17	3927 T17	3936 U17	3945 V17	3954 W17	3963 X17	3972 Y17	3981 Z17	3990 A18	4000 B18	4009 C18	4018 D18	4027 E18	4036 F18	4045 G18	4054 H18	4063 I18	4072 J18	4081 K18	4090 L18	4100 M18	4109 N18	4118 O18	4127 P18	4136 Q18	4145 R18	4154 S18	4163 T18	4172 U18	4181 V18	4190 W18	4200 X18	4209 Y18	4218 Z18	4227 A19	4236 B19	4245 C19	4254 D19	4263 E19	4272 F19	4281 G19	4290 H19	4300 I19	4309 J19	4318 K19	4327 L19	4336 M19	4345 N19	4354 O19	4363 P19	4372 Q19	4381 R19	4390 S19	4400 T19	4409 U19	4418 V19	4427 W19	4436 X19	4445 Y19	4454 Z19	4463 A20	4472 B20	4481 C20	4490 D20	4500 E20	4509 F20	4518 G20	4527 H20	4536 I20	4545 J20	4554 K20	4563 L20	4572 M20	4581 N20	4590 O20	4600 P20	4609 Q20	4618 R20	4627 S20	4636 T20	4645 U20	4654 V20	4663 W20	4672 X20	4681 Y20	4690 Z20	4700 A21	4709 B21	4718 C21	4727 D21	4736 E21	4745 F21	4754 G21	4763 H21	4772 I21	4781 J21	4790 K21	4800 L21	4809 M21	4818 N21	4827 O21	4836 P21	4845 Q21	4854 R21	4863 S21	4872 T21	4881 U21	4890 V21	4900 W21	4909 X21	4918 Y21	4927 Z21	4936 A22	4945 B22	4954 C22	4963 D22	4972 E22	4981 F22	4990 G22	5000 H22	5009 I22	5018 J22	5027 K22	5036 L22	5045 M22	5054 N22	5063 O22	5072 P22	5081 Q22	5090 R22	5100 S22	5109 T22	5118 U22	5127 V22	5136 W22	5145 X22	5154 Y22	5163 Z22	5172 A23	5181 B23	5190 C23	5200 D23	5209 E23	5218 F23	5227 G23	5236 H23	5245 I23	5254 J23	5263 K23	5272 L23	5281 M23	5290 N23	5300 O23	5309 P23	5318 Q23	5327 R23	5336 S23	5345 T23	5354 U23	5363 V23	5372 W23	5381 X23	5390 Y23	5400 Z23	5409 A24	5418 B24	5427 C24	5436 D24	5445 E24	5454 F24	5463 G24	5472 H24	5481 I24	5490 J24	5500 K24	5509 L24	5518 M24	5527 N24	5536 O24	5545 P24	5554 Q24	5563 R24	5572 S24	5581 T24	5590 U24	5600 V24	5609 W24	5618 X24	5627 Y24	5636 Z24	5645 A25	5654 B25	5663 C25	5672 D25	5681 E25	5690 F25	5700 G25	5709 H25	5718 I25	5727 J25	5736 K25	5745 L25	5754 M25	5763 N25	5772 O25	5781 P25	5790 Q25	5800 R25	5809 S25	5818 T25	5827 U25	5836 V25	5845 W25	5854 X25	5863 Y25	5872 Z25	5881 A26	5890 B26	5900 C26	5909 D26	5918 E26	5927 F26	5936 G26	5945 H26	5954 I26	5963 J26	5972 K26	5981 L26	5990 M26	6000 N26	6009 O26	6018 P26	6027 Q26	6036 R26	6045 S26	6054 T26	6063 U26	6072 V26	6081 W26	6090 X26	6100 Y26	6109 Z26	6118 A27	6127 B27	6136 C27	6145 D27	6154 E27	6163 F27	6172 G27	6181 H27	6190 I27	6200 J27	6209 K27	6218 L27	6227 M27	6236 N27	6245 O27	6254 P27	6263 Q27	6272 R27	6281 S27	6290 T27	6300 U27	6309 V27	6318 W27	6327 X27	6336 Y27	6345 Z27	6354 A28	6363 B28	6372 C28	6381 D28	6390 E28	6400 F28	6409 G28	6418 H28	6427 I28	6436 J28	6445 K28	6454 L28	6463 M28	6472 N28	6481 O28	6490 P28	6500 Q28	6509 R28	6518 S28	6527 T28	6536 U28	6545 V28	6554 W28	6563 X28	6572 Y28	6581 Z28	6590 A29	6600 B29	6609 C29	6618 D29	6627 E29	6636 F29	6645 G29	6654 H29	6663 I29	6672 J29	6681 K29	6690 L29	6700 M29	6709 N29	6718 O29	6727 P29	6736 Q29	6745 R29	6754 S29	6763 T29	6772 U29	6781 V29	6790 W29	6800 X29	6809 Y29	6818 Z29	6827 A30	6836 B30	6845 C30	6854 D30	6863 E30	6872 F30	6881 G30	6890 H30	6900 I30	6909 J30	6918 K30	6927 L30	6936 M30	6945 N30	6954 O30	6963 P30	6972 Q30	6981 R30	6990 S30	7000 T30	7009 U30	7018 V30	7027 W30	7036 X30	7045 Y30	7054 Z30	7063 A31	7072 B31	7081 C31	7090 D31	7100 E31	7109 F31	7118 G31	7127 H31	7136 I31	7145 J31	7154 K31	7163 L31	7172 M31	7181 N31	7190 O31	7200 P31	7209 Q31	7218 R31	7227 S31	7236 T31	7245 U31	7254 V31	7263 W31	7272 X31	7281 Y31	7290 Z31	7300 A32	7309 B32	7318 C32	7327 D32	7336 E32	7345 F32	7354 G32	7363 H32	7372 I32	7381 J32	7390 K32	7400 L32	7409 M32	7418 N32	7427 O32	7436 P32	7445 Q32	7454 R32	7463 S32	7472 T32	7481 U32	7490 V32	7500 W32	7509 X32	7518 Y32	7527 Z32	7536 A33	7545 B33	7554 C33	7563 D33	7572 E33	7581 F33	7590 G33	7600 H33</

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

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

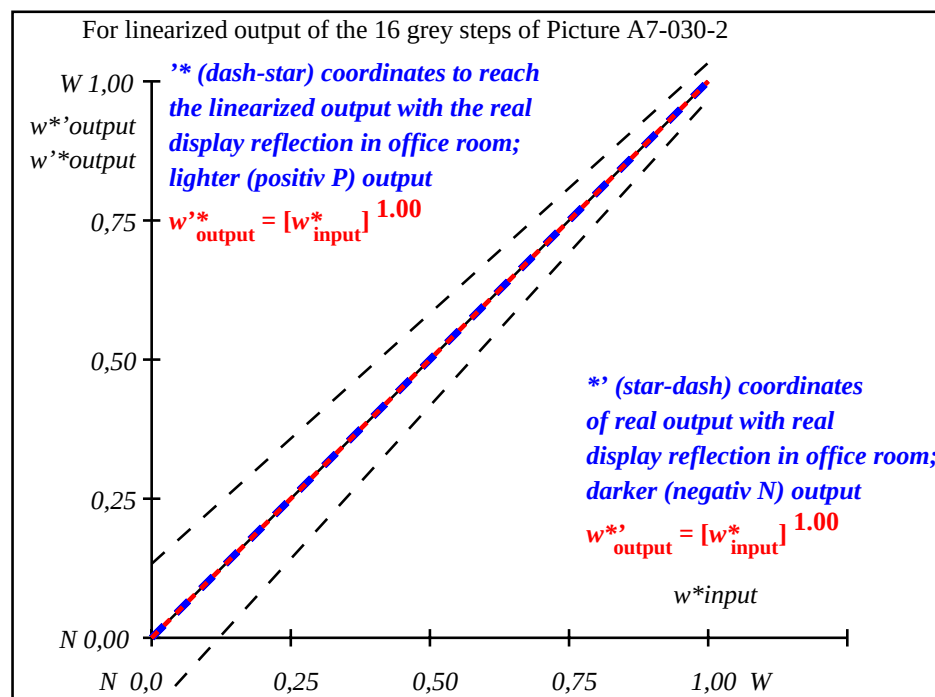
Start output S1
Specification according to
ISO/IEC 15775 Annex G
and DIN 33866-1 Annex G

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

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

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

OE900-3N-030-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



OE901-3N-030-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

L^*/Y_{intended} (absolute)	0.0/0.0	6.3/0.7	12.7/1.5	19.0/2.7	25.4/4.5	31.8/6.9	38.1/10.1	44.5/14.2	50.8/19.1	57.2/25.1	63.6/32.3	69.9/40.7	76.3/50.4	82.6/61.5	89.0/74.2	95.4/88.5
$w^* w^* w^*$ setrgb $g_p=1.00$ No. and Hex code	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*=l^*_{\text{CIELAB},r}$ (relative)																
w^*_{intended}	0.000	0.067	0.133	0.200	0.267	0.333	0.400	0.467	0.533	0.600	0.667	0.733	0.800	0.867	0.933	1.000
w^*_{out}	0.0	0.067	0.133	0.2	0.267	0.333	0.4	0.467	0.533	0.6	0.667	0.733	0.8	0.867	0.933	1.0

OE740-7N, Picture A7-030-2: 16 visual equidistant L^* -grey steps; PS operator: $w^* w^* w^*$ setrgbcolor

OE90: In-output relation according to ISO 9241-306; DH
Viewing Y contrast $Y_W:Y_N=88,9:0,31$; Y_N range 0,0 to <0,46

input: 000n/w/cmy0/rgb (->rgb*d)
output 030-2: no change

TUB registration: 20110801-OE90/OE90L0NA.TXT /.PS
application for output of displays: monitor systems or data projector systems
TUB material: code=rha4ta