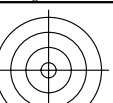
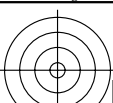


<http://farbe.li.tu-berlin.de/fgi5/fgi510fa.txt> / .ps; nur Vektorgrafik VG; Start-Ausgabe
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>



C

M

Y

O

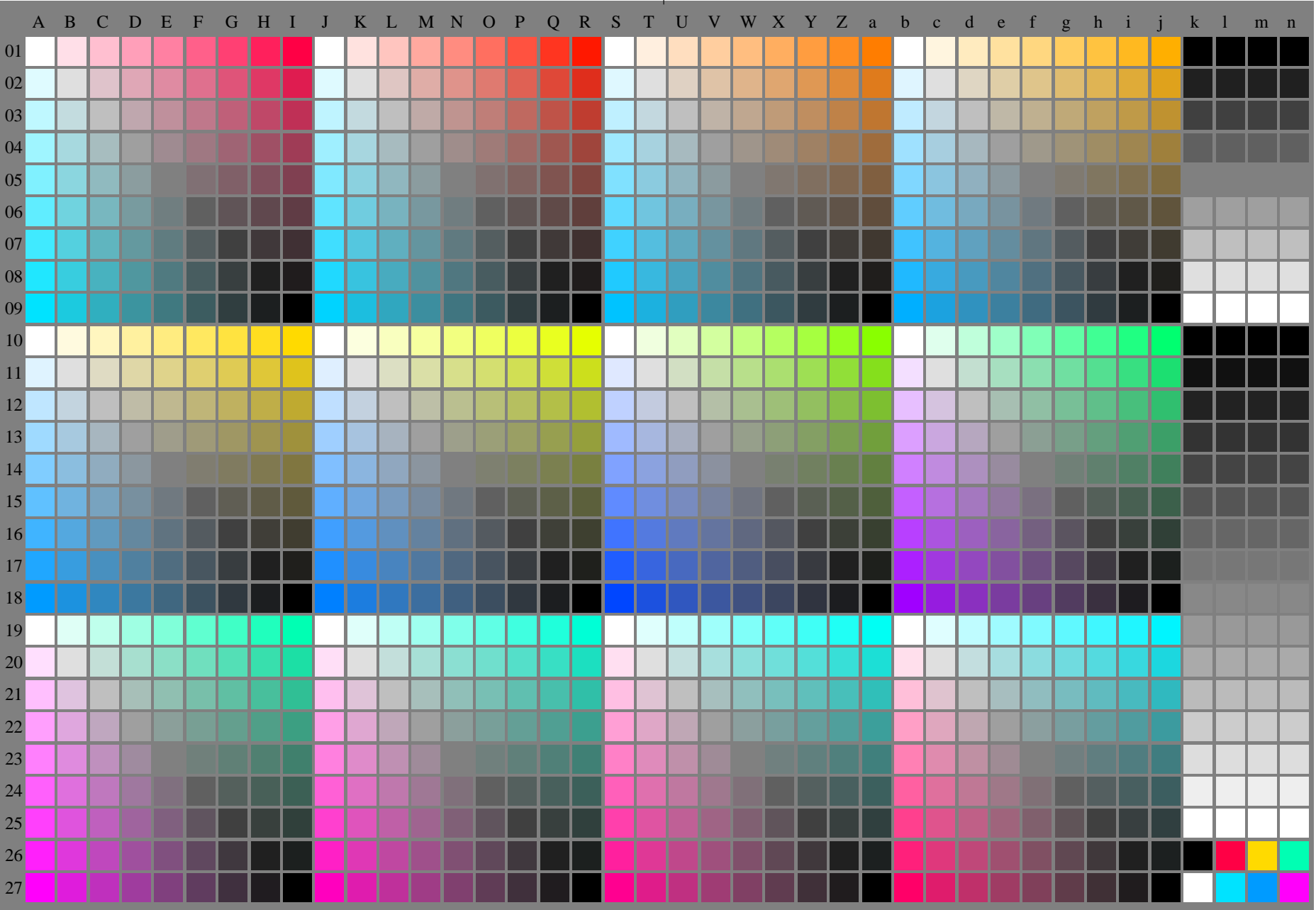
L

V

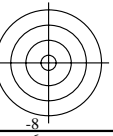
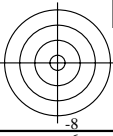
Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TUB-Registrierung: 20240301-fgi5/fgi510fa.txt / .ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TUB-Material: Code=rh4ta



fgi50-7n-130-0: Prüfvorlage 2o mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n)$, $colorml = 1$



TUB-Prüfvorlage fgi5; Prüfvorlage 2g_e0 mit 40x27=1080 Farben; 1MR, DEH
Digital gleichabständige 9 oder 16stufige Farbreihen

000n/w/cmy0/rgb
->rgb*_de, 130-0:

Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgi5.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TÜB-Registrierung: 20240301-figi5/fgi510fa.txt / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
 TÜB-Material: Code=rh4ta

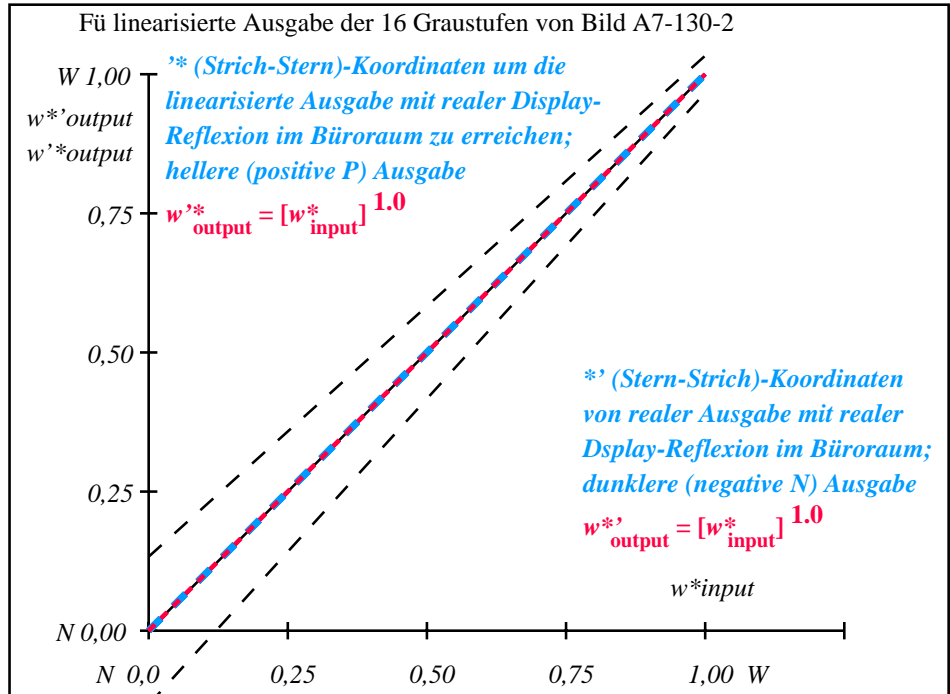
| i | LAB*ref | l*out | LAB*out | LAB*out/c-ref | ΔE* | Start-Ausgabe S1 Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G |
|----|---------|-------|---------|---------------|-----|--|
| 1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.01 |
| 2 | 6.36 | 0.0 | 0.07 | 6.36 | 0.0 | 0.01 |
| 3 | 12.72 | 0.0 | 0.13 | 12.72 | 0.0 | 0.01 |
| 4 | 19.08 | 0.0 | 0.2 | 19.08 | 0.0 | 0.01 |
| 5 | 25.44 | 0.0 | 0.27 | 25.44 | 0.0 | 0.01 |
| 6 | 31.8 | 0.0 | 0.33 | 31.8 | 0.0 | 0.01 |
| 7 | 38.16 | 0.0 | 0.4 | 38.16 | 0.0 | 0.01 |
| 8 | 44.52 | 0.0 | 0.47 | 44.52 | 0.0 | 0.01 |
| 9 | 50.89 | 0.0 | 0.53 | 50.89 | 0.0 | 0.01 |
| 10 | 57.25 | 0.0 | 0.6 | 57.25 | 0.0 | 0.01 |
| 11 | 63.61 | 0.0 | 0.67 | 63.61 | 0.0 | 0.01 |
| 12 | 69.97 | 0.0 | 0.73 | 69.97 | 0.0 | 0.01 |
| 13 | 76.33 | 0.0 | 0.8 | 76.33 | 0.0 | 0.01 |
| 14 | 82.69 | 0.0 | 0.87 | 82.69 | 0.0 | 0.01 |
| 15 | 89.05 | 0.0 | 0.93 | 89.05 | 0.0 | 0.01 |
| 16 | 95.41 | 0.0 | 1.0 | 95.41 | 0.0 | 0.01 |
| 17 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.01 |
| 18 | 23.85 | 0.0 | 0.25 | 23.85 | 0.0 | 0.01 |
| 19 | 47.71 | 0.0 | 0.5 | 47.71 | 0.0 | 0.01 |
| 20 | 71.56 | 0.0 | 0.75 | 71.56 | 0.0 | 0.01 |
| 21 | 95.41 | 0.0 | 1.0 | 95.41 | 0.0 | 0.01 |

Mittlerer Helligkeitsabstand (16 Stufen)
 $\Delta E^*_{CIELAB} = 0.0$

Mittlerer Helligkeitsabstand (5 Stufen)
 $\Delta L^*_{CIELAB} = 0.0$

Mittlerer Farbwiedergabe-Index: $R_{ab,m} = 100$

fgi50-3n-130-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

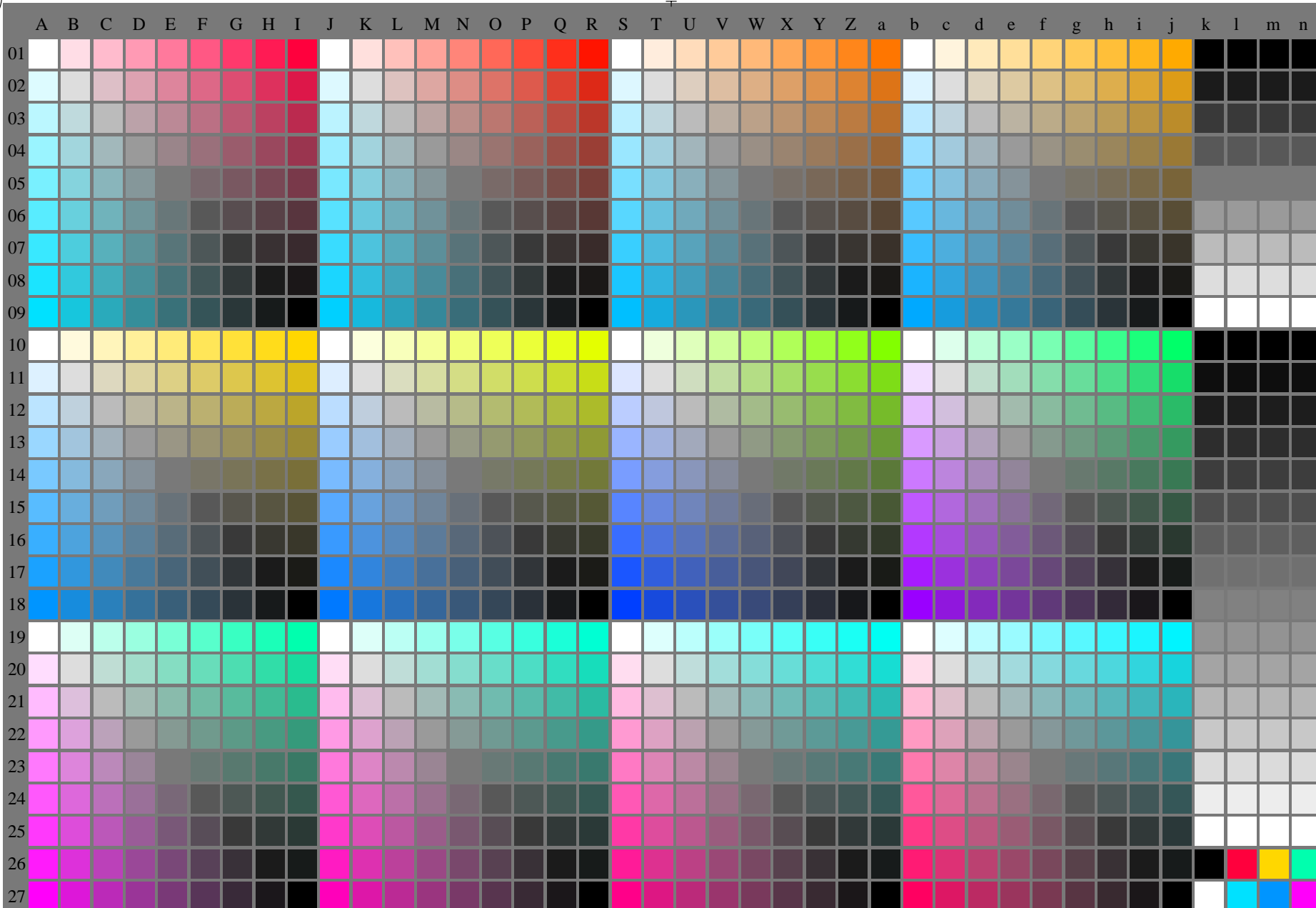
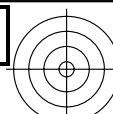
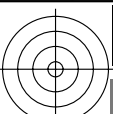


fgi51-3n-130-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

| $L^*/Y_{intended}$ (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

<http://farbe.li.tu-berlin.de/fgi5/fgi510fa.txt> / .ps; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

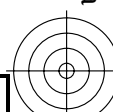
TUB-Registrierung: 20240301-fgi5/fgi510fa.txt / .ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rh4fa

fgi50-7n-131-0: Prüfvorlage 2o mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n)$, $colorml = 1$



TUB-Prüfvorlage fgi5; Prüfvorlage 2g_e0 mit 40x27=1080 Farben; 1MR, DEH
Digital gleichabständige 9 oder 16stufige Farbreihen

000n/w/cmy0/rgb
->rgb*_de, 130-0:



<http://farbe.li.tu-berlin.de/fgi5/fgi50fa.txt> / .ps; nur Vektorgrafik VG;
 Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>

Siehe ähnliche Dateien der ganzen Seite: <http://farbe.li.tu-berlin.de/fgis.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

| | V | | | | | | | | | | | | | | | | | | | | L | | | | | | | | | | | | | | | | | | | | O | | | | | | | | | | | | | | | | | | | | M | | | | | | | | | | | | | | | | | | | | C | | | | | | | | | | | | | | | | | | | |
|----|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | 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 | o | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 01 | 0001b10 | 0010c01 | 0019d01 | 0028e01 | 0037f01 | 0046g01 | 0055h01 | 0064i01 | 0073j01 | 0244b10 | 0253c10 | 0262d10 | 0271e10 | 0280f10 | 0289g01 | 0298h01 | 0307i01 | 0316j01 | 0487b10 | 0496c10 | 0505d10 | 0514e10 | 0523f10 | 0532g10 | 0541h10 | 0550i10 | 0559j10 | 0730b10 | 0739c10 | 0748d10 | 0757e10 | 0766f10 | 0775g10 | 0784h10 | 0793i10 | 0802j10 | 0972k10 | 0981l10 | 0990m10 | 0999n10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 02 | 0002b02 | 0010c02 | 0019d02 | 0028e02 | 0037f02 | 0046g02 | 0055h02 | 0064i02 | 0073j02 | 0245b02 | 0254c02 | 0263d02 | 0272e02 | 0281f02 | 0290g02 | 0299h02 | 0308i02 | 0317j02 | 0488b02 | 0497c02 | 0506d02 | 0515e02 | 0524f02 | 0533g02 | 0542h02 | 0551i02 | 0560j02 | 0731b02 | 0740c02 | 0749d02 | 0758e02 | 0767f02 | 0776g02 | 0785h02 | 0794i02 | 0803j02 | 0973k02 | 0982l02 | 0991m02 | 0999n02 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 03 | 0003b03 | 0010c03 | 0019d03 | 0028e03 | 0037f03 | 0046g03 | 0055h03 | 0064i03 | 0073j03 | 0246b03 | 0255c03 | 0264d03 | 0273e03 | 0282f03 | 0291g03 | 0300h03 | 0309i03 | 0318j03 | 0489b03 | 0498c03 | 0507d03 | 0516e03 | 0525f03 | 0534g03 | 0543h03 | 0552i03 | 0561j03 | 0732b03 | 0741c03 | 0750d03 | 0759e03 | 0768f03 | 0777g03 | 0786h03 | 0795i03 | 0804j03 | 0974k03 | 0983l03 | 0992m03 | 1001n03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 04 | 0004b04 | 0010c04 | 0019d04 | 0028e04 | 0037f04 | 0046g04 | 0055h04 | 0064i04 | 0073j04 | 0247b04 | 0256c04 | 0265d04 | 0274e04 | 0283f04 | 0292g04 | 0301h04 | 0310i04 | 0319j04 | 0490b04 | 0499c04 | 0508d04 | 0517e04 | 0526f04 | 0535g04 | 0544h04 | 0553i04 | 0562j04 | 0733b04 | 0742c04 | 0751d04 | 0760e04 | 0769f04 | 0778g04 | 0787h04 | 0796i04 | 0805j04 | 0975k04 | 0984l04 | 0993m04 | 1002n04 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 05 | 0005b05 | 0014c05 | 0023d05 | 0032e05 | 0041f05 | 0050g05 | 0059h05 | 0068i05 | 0077j05 | 0248b05 | 0257c05 | 0266d05 | 0275e05 | 0284f05 | 0293g05 | 0302h05 | 0311i05 | 0320j05 | 0491b05 | 0500c05 | 0509d05 | 0518e05 | 0527f05 | 0536g05 | 0545h05 | 0554i05 | 0563j05 | 0734b05 | 0743c05 | 0752d05 | 0761e05 | 0770f05 | 0779g05 | 0788h05 | 0797i05 | 0806j05 | 0976k05 | 0985l05 | 0994m05 | 1003n05 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 06 | 0006b06 | 0016c06 | 0025d06 | 0034e06 | 0043f06 | 0052g06 | 0061h06 | 0070i06 | 0079j06 | 0249b06 | 0258c06 | 0267d06 | 0276e06 | 0285f06 | 0294g06 | 0303h06 | 0312i06 | 0321j06 | 0492b06 | 0501c06 | 0510d06 | 0519e06 | 0528f06 | 0537g06 | 0546h06 | 0555i06 | 0564j06 | 0735b06 | 0744c06 | 0753d06 | 0762e06 | 0771f06 | 0780g06 | 0789h06 | 0798i06 | 0807j06 | 0977k06 | 0986l06 | 0995m06 | 1004n06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 07 | 0007b07 | 0016c07 | 0025d07 | 0034e07 | 0043f07 | 0052g07 | 0061h07 | 0070i07 | 0079j07 | 0250b07 | 0259c07 | 0268d07 | 0277e07 | 0286f07 | 0295g07 | 0304h07 | 0313i07 | 0322j07 | 0493b07 | 0502c07 | 0511d07 | 0520e07 | 0529f07 | 0538g07 | 0547h07 | 0556i07 | 0565j07 | 0736b07 | 0745c07 | 0754d07 | 0763e07 | 0772f07 | 0781g07 | 0790h07 | 0799i07 | 0808j07 | 0978k07 | 0987l07 | 0996m07 | 1005n07 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 08 | 0008b08 | 0017c08 | 0026d08 | 0035e08 | 0044f08 | 0053g08 | 0062h08 | 0071i08 | 0080j08 | 0251b08 | 0260c08 | 0269d08 | 0278e08 | 0287f08 | 0296g08 | 0305h08 | 0314i08 | 0323j08 | 0494b08 | 0503c08 | 0512d08 | 0521e08 | 0530f08 | 0539g08 | 0548h08 | 0557i08 | 0566j08 | 0737b08 | 0746c08 | 0755d08 | 0764e08 | 0773f08 | 0782g08 | 0791h08 | 0800i08 | 0809j08 | 0979k08 | 0988l08 | 0997m08 | 1006n08 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 09 | 0009b09 | 0018c09 | 0027d09 | 0036e09 | 0045f09 | 0054g09 | 0063h09 | 0072i09 | 0081j09 | 0252b09 | 0261c09 | 0270d09 | 0279e09 | 0288f09 | 0297g09 | 0306h09 | 0315i09 | 0324j09 | 0495b09 | 0504c09 | 0513d09 | 0522e09 | 0531f09 | 0540g09 | 0549h09 | 0558i09 | 0567j09 | 0738b09 | 0747c09 | 0756d09 | 0765e09 | 0774f09 | 0783g09 | 0792h09 | 0801i09 | 0810j09 | 0980k09 | 0989l09 | 0998m09 | 1007n09 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 0010b10 | 0019c10 | 0028d10 | 0037e10 | 0046f10 | 0055g10 | 0064h10 | 0073i10 | 0082j10 | 0325b10 | 0334c10 | 0343d10 | 0352e10 | 0361f10 | 0370g10 | 0379h10 | 0388i10 | 0397j10 | 0568b10 | 0577c10 | 0586d10 | 0595e10 | 0604f10 | 0613g10 | 0622h10 | 0631i10 | 0640j10 | 0811b10 | 0820c10 | 0829d10 | 0838e10 | 0847f10 | 0856g10 | 0865h10 | 0874i10 | 0883j10 | 1008k10 | 1017l10 | 1026m10 | 1035n10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 0011b11 | 0020c11 | 0029d11 | 0038e11 | 0047f11 | 0056g11 | 0065h11 | 0074i11 | 0083j11 | 0326b11 | 0335c11 | 0344d11 | 0353e11 | 0362f11 | 0371g11 | 0380h11 | 0389i11 | 0398j11 | 0569b11 | 0578c11 | 0587d11 | 0596e11 | 0605f11 | 0614g11 | 0623h11 | 0632i11 | 0641j11 | 0812b11 | 0821c11 | 0830d11 | 0839e11 | 0848f11 | 0857g11 | 0866h11 | 0875i11 | 0884j11 | 1009k11 | 1018l11 | 1027m11 | 1036n11 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | 0012b12 | 0021c12 | 0030d12 | 0039e12 | 0048f12 | 0057g12 | 0066h12 | 0075i12 | 0084j12 | 0327b12 | 0336c12 | 0345d12 | 0354e12 | 0363f12 | 0372g12 | 0381h12 | 0390i12 | 0399j12 | 0570b12 | 0579c12 | 0588d12 | 0597e12 | 0606f12 | 0615g12 | 0624h12 | 0633i12 | 0642j12 | 0813b12 | 0822c12 | 0831d12 | 0840e12 | 0849f12 | 0858g12 | 0867h12 | 0876i12 | 0885j12 | 1010k12 | 1019l12 | 1028m12 | 1037n12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 0013b13 | 0022c13 | 0031d13 | 0040e13 | 0049f13 | 0058g13 | 0067h13 | 0076i13 | 0085j13 | 0328b13 | 0337c13 | 0346d13 | 0355e13 | 0364f13 | 0373g13 | 0382h13 | 0391i13 | 0400j13 | 0571b13 | 0580c13 | 0589d13 | 0598e13 | 0607f13 | 0616g13 | 0625h13 | 0634i13 | 0643j13 | 0814b13 | 0823c13 | 0832d13 | 0841e13 | 0850f13 | 0859g13 | 0868h13 | 0877i13 | 0886j13 | 1011k13 | 1020l13 | 1029m13 | 1038n13 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | 0014b14 | 0023c14 | 0032d14 | 0041e14 | 0050f14 | 0059g14 | 0068h14 | 0077i14 | 0086j14 | 0329b14 | 0338c14 | 0347d14 | 0356e14 | 0365f14 | 0374g14 | 0383h14 | 0392i14 | 0401j14 | 0572b14 | 0581c14 | 0590d14 | 0599e14 | 0608f14 | 0617g14 | 0626h14 | 0635i14 | 0644j14 | 0815b14 | 0824c14 | 0833d14 | 0842e14 | 0851f14 | 0860g14 | 0869h14 | 0878i14 | 0887j14 | 1012k14 | 1021l14 | 1030m14 | 1039n14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | 0015b15 | 0024c15 | 0033d15 | 0042e15 | 0051f15 | 0060g15 | 0069h15 | 0078i15 | 0087j15 | 0330b15 | 0339c15 | 0348d15 | 0357e15 | 0366f15 | 0375g15 | 0384h15 | 0393i15 | 0402j15 | 0573b15 | 0582c15 | 0591d15 | 0600e15 | 0609f15 | 0618g15 | 0627h15 | 0636i15 | 0645j15 | 0816b15 | 0825c15 | 0834d15 | 0843e15 | 0852f15 | 0861g15 | 0870h15 | 0879i15 | 0888j15 | 1013k15 | 1022l15 | 1031m15 | 1040n15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 0016b16 | 0025c16 | 0034d16 | 0043e16 | 0052f16 | 0061g16 | 0070h16 | 0079i16 | 0088j16 | 0331b16 | 0340c16 | 0349d16 | 0358e16 | 0367f16 | 0376g16 | 0385h16 | 0394i16 | 0403j16 | 0574b16 | 0583c16 | 0592d16 | 0601e16 | 0610f16 | 0619g16 | 0628h16 | 0637i16 | 0646j16 | 0817b16 | 0826c16 | 0835d16 | 0844e16 | 0853f16 | 0862g16 | 0871h16 | 0880i16 | 0889j16 | 1014k16 | 1023l16 | 1032m16 | 1041n16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | 0017b17 | 0026c17 | 0035d17 | 0044e17 | 0053f17 | 0062g17 | 0071h17 | 0080i17 | 0089j17 | 0332b17 | 0341c17 | 0350d17 | 0359e17 | 0368f17 | 0377g17 | 0386h17 | 0395i17 | 0404j17 | 0575b17 | 0584c17 | 0593d17 | 0602e17 | 0611f17 | 0620g17 | 0629h17 | 0638i17 | 0647j17 | 0818b17 | 0827c17 | 0836d17 | 0845e17 | 0854f17 | 0863g17 | 0872h17 | 0881i17 | 0890j17 | 1015k17 | 1024l17 | 1033m17 | 1042n17 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | 0018b18 | 0027c18 | 0036d18 | 0045e18 | 0054f18 | 0063g18 | 0072h18 | 0081i18 | 0090j18 | 0333b18 | 0342c18 | 0351d18 | 0360e18 | 0369f18 | 0378g18 | 0387h18 | 0396i18 | 0405j18 | 0576b18 | 0585c18 | 0594d18 | 0603e18 | 0612f18 | 0621g18 | 0630h18 | 0639i18 | 0648j18 | 0819b18 | 0828c18 | 0837d18 | 0846e18 | 0855f18 | 0864g18 | 0873h18 | 0882i18 | 0891j18 | 1016k18 | 1025l18 | 1034m18 | 1043n18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | 0019b19 | 0028c19 | 0037d19 | 0046e19 | 0055f19 | 0064g19 | 0073h19 | 0082i19 | 0091j19 | 0334b19 | 0343c19 | 0352d19 | 0361e19 | 0370f19 | 0379g19 | 0388h19 | 0397i19 | 0406j19 | 0577b19 | 0586c19 | 0595d19 | 0604e19 | 0613f19 | 0622g19 | 0631h19 | 0640i19 | 0649j19 | 0820b19 | 0829c19 | 0838d19 | 0847e19 | 0856f19 | 0865g19 | 0874h19 | 0883i19 | 0892j19 | 1017k19 | 1026l19 | 1035m19 | 1044n19 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | 0020b20 | 0029c20 | 0038d20 | 0047e20 | 0056f20 | 0065g20 | 0074h20 | 0083i20 | 0092j20 | 0335b20 | 0344c20 | 0353d20 | 0362e20 | 0371f20 | 0380g20 | 0389h20 | 0398i20 | 0407j20 | 0578b20 | 0587c20 | 0596d20 | 0605e20 | 0614f20 | 0623g20 | 0632h20 | 0641i20 | 0650j20 | 0821b20 | 0830c20 | 0839d20 | 0848e20 | 0857f20 | 0866g20 | 0875h20 | 0884i20 | 0893j20 | 1018k20 | 1027l20 | 1036m20 | 1045n20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | 0021b21 | 0030c21 | 0039d21 | 0048e21 | 0057f21 | 0066g21 | 0075h21 | 0084i21 | 0093j21 | 0336b21 | 0345c21 | 0354d21 | 0363e21 | 0372f21 | 0381g21 | 0390h21 | 0399i21 | 0408j21 | 0579b21 | 0588c21 | 0597d21 | 0606e21 | 0615f21 | 0624g21 | 0633h21 | 0642i21 | 0651j21 | 0822b21 | 0831c21 | 0840d21 | 0849e21 | 0858f21 | 0867g21 | 0876h21 | 0885i21 | 0894j21 | 1019k21 | 1028l21 | 1037m21 | 1046n21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | 0022b22 | 0031c22 | 0040d22 | 0049e22 | 0058f22 | 0067g22 | 0076h22 | 0085i22 | 0094j22 | 0337b22 | 0346c22 | 0355d22 | 0364e22 | 0373f22 | 0382g22 | 0391h22 | 0400i22 | 0409j22 | 0580b22 | 0589c22 | 0598d22 | 0607e22 | 0616f22 | 0625g22 | 0634h22 | 0643i22 | 0652j22 | 0823b22 | 0832c22 | 0841d22 | 0850e22 | 0859f22 | 0868g22 | 0877h22 | 0886i22 | 0895j22 | 1020k22 | 1029l22 | 1038m22 | 1047n22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | 0023b23 | 0032c23 | 0041d23 | 0050e23 | 0059f23 | 0068g23 | 0077h23 | 0086i23 | 0095j23 | 0338b23 | 0347c23 | 0356d23 | 0365e23 | 0374f23 | 0383g23 | 0392h23 | 0401i23 | 0410j23 | 0581b23 | 0590c23 | 0599d23 | 0608e23 | 0617f23 | 0626g23 | 0635h23 | 0644i23 | 0653j23 | 0824b23 | 0833c23 | 0842d23 | 0851e23 | 0860f23 | 0869g23 | 0878h23 | 0887i23 | 0896j23 | 1021k23 | 1030l23 | 1039m23 | 1048n23 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | 0024b24 | 0033c24 | 0042d24 | 0051e24 | 0060f24 | 0069g24 | 0078h24 | 0087i24 | 0096j24 | 0339b24 | 0348c24 | 0357d24 | 0366e24 | 0375f24 | 0384g24 | 0393h24 | 0402i24 | 0411j24 | 0582b24 | 0591c24 | 0600d24 | 0609e24 | 0618f24</ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgi5.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TÜB-Registrierung: 20240301-figi5/fgi510fa.txt / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
 TÜB-Material: Code=rh4ta

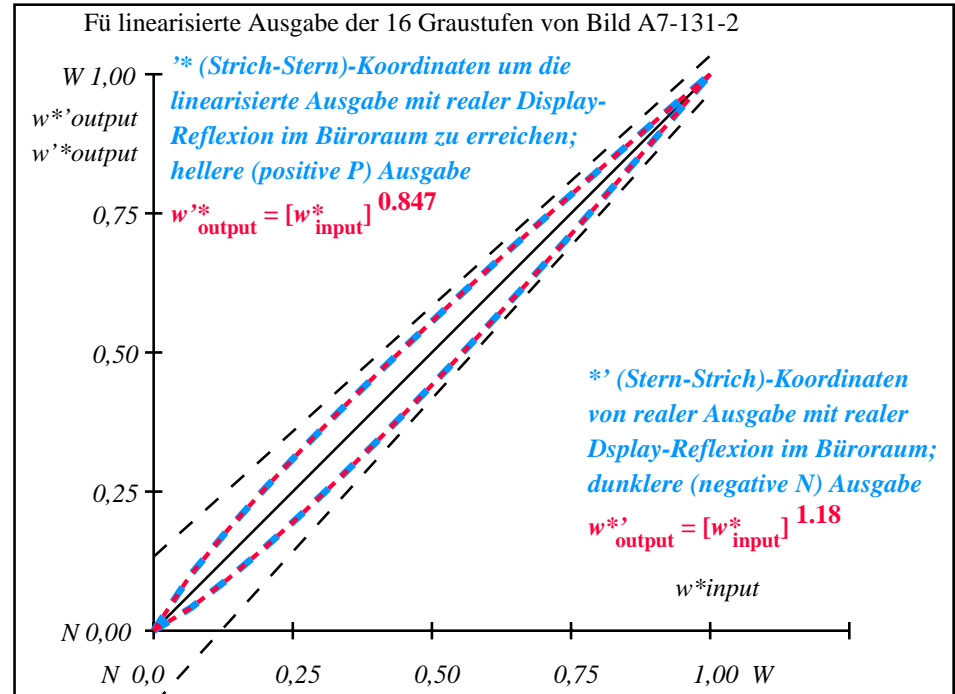
| i | LAB*ref | l*out | LAB*out | LAB*out/c-ref | ΔE* | Start-Ausgabe S1 Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G |
|----|---------|-------|---------|---------------|-----|--|
| 1 | 5.69 | 0.0 | 0.0 | 5.69 | 0.0 | 0.0 |
| 2 | 11.67 | 0.0 | 0.04 | 9.36 | 0.0 | -2.3 |
| 3 | 17.65 | 0.0 | 0.09 | 14.01 | 0.0 | -3.63 |
| 4 | 23.63 | 0.0 | 0.15 | 19.12 | 0.0 | -4.5 |
| 5 | 29.62 | 0.0 | 0.21 | 24.55 | 0.0 | -5.06 |
| 6 | 35.6 | 0.0 | 0.27 | 30.23 | 0.0 | -5.36 |
| 7 | 41.58 | 0.0 | 0.34 | 36.12 | 0.0 | -5.45 |
| 8 | 47.56 | 0.0 | 0.41 | 42.19 | 0.0 | -5.36 |
| 9 | 53.54 | 0.0 | 0.48 | 48.42 | 0.0 | -5.11 |
| 10 | 59.52 | 0.0 | 0.55 | 54.79 | 0.0 | -4.72 |
| 11 | 65.5 | 0.0 | 0.62 | 61.29 | 0.0 | -4.2 |
| 12 | 71.48 | 0.0 | 0.69 | 67.91 | 0.0 | -3.56 |
| 13 | 77.47 | 0.0 | 0.77 | 74.64 | 0.0 | -2.82 |
| 14 | 83.45 | 0.0 | 0.84 | 81.47 | 0.0 | -1.97 |
| 15 | 89.43 | 0.0 | 0.92 | 88.4 | 0.0 | -1.02 |
| 16 | 95.41 | 0.0 | 1.0 | 95.41 | 0.0 | 0.0 |
| 17 | 5.69 | 0.0 | 0.0 | 5.69 | 0.0 | 0.0 |
| 18 | 28.12 | 0.0 | 0.19 | 23.17 | 0.0 | -4.94 |
| 19 | 50.55 | 0.0 | 0.44 | 45.29 | 0.0 | -5.25 |
| 20 | 72.98 | 0.0 | 0.71 | 69.58 | 0.0 | -3.39 |
| 21 | 95.41 | 0.0 | 1.0 | 95.41 | 0.0 | 0.0 |

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

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

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

fgi50-3n-131-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

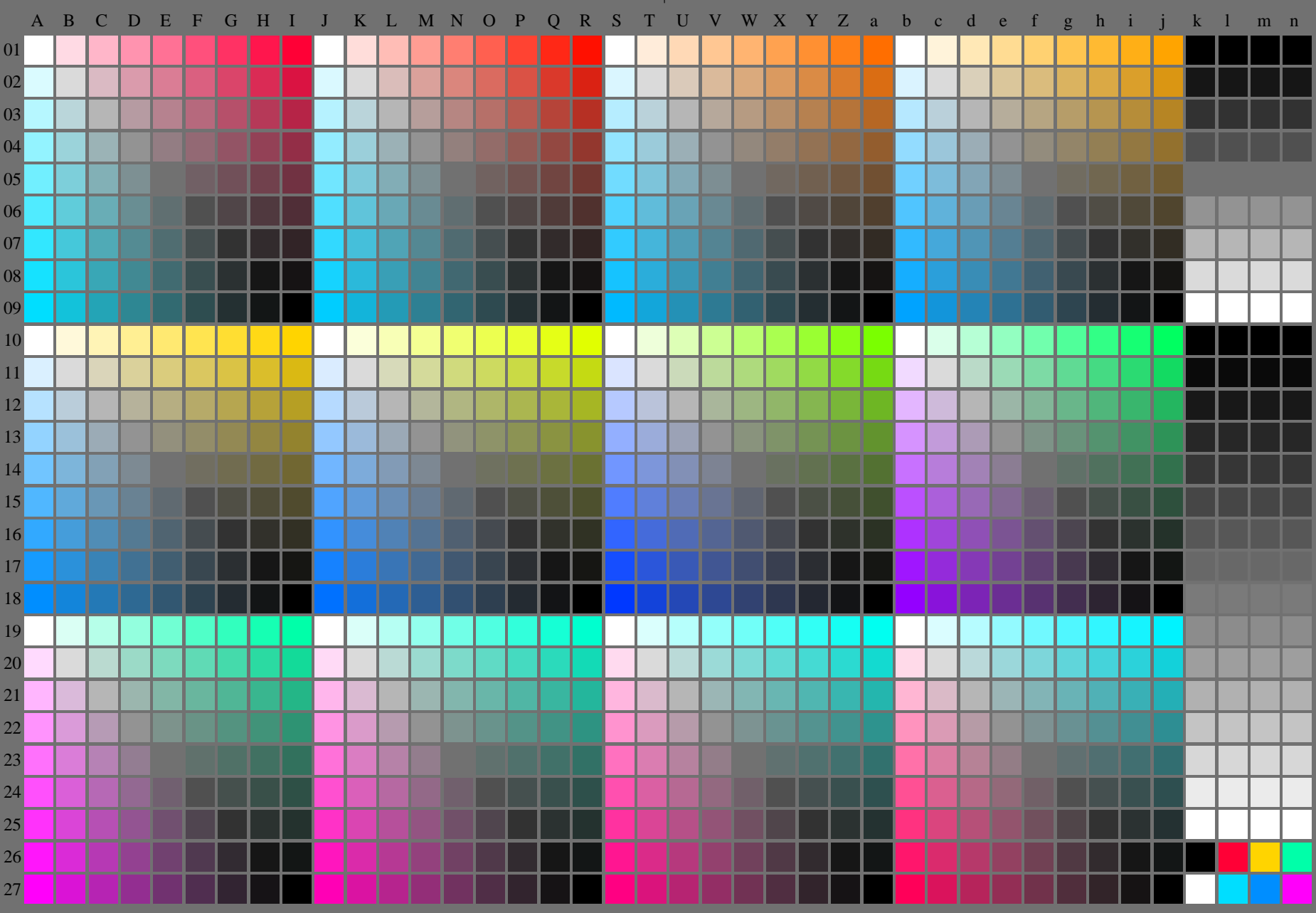
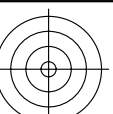
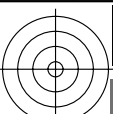


fgi51-3n-131-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

| $L^*/Y^*_{intended}$ (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

<http://farbe.li.tu-berlin.de/fgi5/fgi510fa.txt> /.ps; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

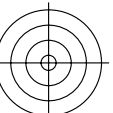
TUB-Registrierung: 20240301-fgi5/fgi510fa.txt /.ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rh4fa

fgi50-7n-132-0: Prüfvorlage 2o mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n)$, $colorml = 1$



TUB-Prüfvorlage fgi5; Prüfvorlage 2g_e0 mit 40x27=1080 Farben; 1MR, DEH
Digital gleichabständige 9 oder 16stufige Farbreihen

000n/w/cmy0/rgb
->rgb*_de, 130-0:



<http://farbe.li.tu-berlin.de/fgi5/fgi50fa.txt> / .ps; nur Vektorgrafik VG;
 Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>

TÜB-Registrierung: 20240301-[fgi5/fgi510fa.txt](http://farbe.li.tu-berlin.de/fgi5/fgi510fa.txt) / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

Siehe ähnliche Dateien der ganzen Seite: <http://farbe.li.tu-berlin.de/fgi5.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder http://standards.iso.org/iso/9241/306/ed1_Zindex.html

| | 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 | o |
|----|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---|
| 01 | 0001 b01 | 0010 c01 | 0019 d01 | 0028 e01 | 0037 f01 | 0046 g01 | 0055 h01 | 0064 i01 | 0073 j01 | 0244 b01 | 0253 c01 | 0262 d01 | 0271 e01 | 0280 f01 | 0289 g01 | 0298 h01 | 0307 i01 | 0316 j01 | 0487 b01 | 0496 c01 | 0505 d01 | 0514 e01 | 0523 f01 | 0532 g01 | 0541 h01 | 0550 i01 | 0559 j01 | 0730 b01 | 0739 c01 | 0748 d01 | 0757 e01 | 0766 f01 | 0775 g01 | 0784 h01 | 0793 i01 | 0802 j01 | 0972 k01 | 0981 l01 | 0990 m01 | 0999 n01 | |
| 02 | 0002 b02 | 0011 c02 | 0020 d02 | 0029 e02 | 0038 f02 | 0047 g02 | 0056 h02 | 0065 i02 | 0074 j02 | 0245 b02 | 0254 c02 | 0263 d02 | 0272 e02 | 0281 f02 | 0290 g02 | 0299 h02 | 0308 i02 | 0317 j02 | 0488 b02 | 0497 c02 | 0506 d02 | 0515 e02 | 0524 f02 | 0533 g02 | 0542 h02 | 0551 i02 | 0560 j02 | 0731 b02 | 0740 c02 | 0749 d02 | 0758 e02 | 0767 f02 | 0776 g02 | 0785 h02 | 0794 i02 | 0803 j02 | 0973 k02 | 0982 l02 | 0991 m02 | 0999 n02 | |
| 03 | 0003 b03 | 0012 c03 | 0021 d03 | 0030 e03 | 0039 f03 | 0048 g03 | 0057 h03 | 0066 i03 | 0075 j03 | 0246 b03 | 0255 c03 | 0264 d03 | 0273 e03 | 0282 f03 | 0291 g03 | 0300 h03 | 0309 i03 | 0318 j03 | 0489 b03 | 0498 c03 | 0507 d03 | 0516 e03 | 0525 f03 | 0534 g03 | 0543 h03 | 0552 i03 | 0561 j03 | 0732 b03 | 0741 c03 | 0750 d03 | 0759 e03 | 0768 f03 | 0777 g03 | 0786 h03 | 0795 i03 | 0804 j03 | 0974 k03 | 0983 l03 | 0992 m03 | 1001 n03 | |
| 04 | 0004 b04 | 0013 c04 | 0022 d04 | 0031 e04 | 0040 f04 | 0049 g04 | 0058 h04 | 0067 i04 | 0076 j04 | 0247 b04 | 0256 c04 | 0265 d04 | 0274 e04 | 0283 f04 | 0292 g04 | 0301 h04 | 0310 i04 | 0319 j04 | 0490 b04 | 0499 c04 | 0508 d04 | 0517 e04 | 0526 f04 | 0535 g04 | 0544 h04 | 0553 i04 | 0562 j04 | 0733 b04 | 0742 c04 | 0751 d04 | 0760 e04 | 0769 f04 | 0778 g04 | 0787 h04 | 0796 i04 | 0805 j04 | 0975 k04 | 0984 l04 | 0993 m04 | 1002 n04 | |
| 05 | 0005 b05 | 0014 c05 | 0023 d05 | 0032 e05 | 0041 f05 | 0050 g05 | 0059 h05 | 0068 i05 | 0077 j05 | 0248 b05 | 0257 c05 | 0266 d05 | 0275 e05 | 0284 f05 | 0293 g05 | 0302 h05 | 0311 i05 | 0320 j05 | 0491 b05 | 0500 c05 | 0509 d05 | 0518 e05 | 0527 f05 | 0536 g05 | 0545 h05 | 0554 i05 | 0563 j05 | 0734 b05 | 0743 c05 | 0752 d05 | 0761 e05 | 0770 f05 | 0779 g05 | 0788 h05 | 0797 i05 | 0806 j05 | 0976 k05 | 0985 l05 | 0994 m05 | 1003 n05 | |
| 06 | 0006 b06 | 0015 c06 | 0024 d06 | 0033 e06 | 0042 f06 | 0051 g06 | 0060 h06 | 0069 i06 | 0078 j06 | 0249 b06 | 0258 c06 | 0267 d06 | 0276 e06 | 0285 f06 | 0294 g06 | 0303 h06 | 0312 i06 | 0321 j06 | 0492 b06 | 0501 c06 | 0510 d06 | 0519 e06 | 0528 f06 | 0537 g06 | 0546 h06 | 0555 i06 | 0564 j06 | 0735 b06 | 0744 c06 | 0753 d06 | 0762 e06 | 0771 f06 | 0780 g06 | 0789 h06 | 0798 i06 | 0807 j06 | 0977 k06 | 0986 l06 | 0995 m06 | 1004 n06 | |
| 07 | 0007 b07 | 0016 c07 | 0025 d07 | 0034 e07 | 0043 f07 | 0052 g07 | 0061 h07 | 0070 i07 | 0079 j07 | 0250 b07 | 0259 c07 | 0268 d07 | 0277 e07 | 0286 f07 | 0295 g07 | 0304 h07 | 0313 i07 | 0322 j07 | 0493 b07 | 0502 c07 | 0511 d07 | 0520 e07 | 0529 f07 | 0538 g07 | 0547 h07 | 0556 i07 | 0565 j07 | 0736 b07 | 0745 c07 | 0754 d07 | 0763 e07 | 0772 f07 | 0781 g07 | 0790 h07 | 0799 i07 | 0808 j07 | 0978 k07 | 0987 l07 | 0996 m07 | 1005 n07 | |
| 08 | 0008 b08 | 0017 c08 | 0026 d08 | 0035 e08 | 0044 f08 | 0053 g08 | 0062 h08 | 0071 i08 | 0080 j08 | 0251 b08 | 0260 c08 | 0269 d08 | 0278 e08 | 0287 f08 | 0296 g08 | 0305 h08 | 0314 i08 | 0323 j08 | 0494 b08 | 0503 c08 | 0512 d08 | 0521 e08 | 0530 f08 | 0539 g08 | 0548 h08 | 0557 i08 | 0566 j08 | 0737 b08 | 0746 c08 | 0755 d08 | 0764 e08 | 0773 f08 | 0782 g08 | 0791 h08 | 0800 i08 | 0809 j08 | 0979 k08 | 0988 l08 | 0997 m08 | 1006 n08 | |
| 09 | 0009 b09 | 0018 c09 | 0027 d09 | 0036 e09 | 0045 f09 | 0054 g09 | 0063 h09 | 0072 i09 | 0081 j09 | 0252 b09 | 0261 c09 | 0270 d09 | 0279 e09 | 0288 f09 | 0297 g09 | 0306 h09 | 0315 i09 | 0324 j09 | 0495 b09 | 0504 c09 | 0513 d09 | 0522 e09 | 0531 f09 | 0540 g09 | 0549 h09 | 0558 i09 | 0567 j09 | 0738 b09 | 0747 c09 | 0756 d09 | 0765 e09 | 0774 f09 | 0783 g09 | 0792 h09 | 0801 i09 | 0810 j09 | 0980 k09 | 0989 l09 | 0998 m09 | 1007 n09 | |
| 10 | 0010 b10 | 0019 c10 | 0028 d10 | 0037 e10 | 0046 f10 | 0055 g10 | 0064 h10 | 0073 i10 | 0082 j10 | 0325 b10 | 0334 c10 | 0343 d10 | 0352 e10 | 0361 f10 | 0370 g10 | 0379 h10 | 0388 i10 | 0397 j10 | 0568 b10 | 0577 c10 | 0586 d10 | 0595 e10 | 0604 f10 | 0613 g10 | 0622 h10 | 0631 i10 | 0640 j10 | 0811 b10 | 0820 c10 | 0829 d10 | 0838 e10 | 0847 f10 | 0856 g10 | 0865 h10 | 0874 i10 | 0883 j10 | 1008 k10 | 1017 l10 | 1026 m10 | 1035 n10 | |
| 11 | 0011 b11 | 0020 c11 | 0029 d11 | 0038 e11 | 0047 f11 | 0056 g11 | 0065 h11 | 0074 i11 | 0083 j11 | 0326 b11 | 0335 c11 | 0344 d11 | 0353 e11 | 0362 f11 | 0371 g11 | 0380 h11 | 0389 i11 | 0398 j11 | 0569 b11 | 0578 c11 | 0587 d11 | 0596 e11 | 0605 f11 | 0614 g11 | 0623 h11 | 0632 i11 | 0641 j11 | 0812 b11 | 0821 c11 | 0830 d11 | 0839 e11 | 0848 f11 | 0857 g11 | 0866 h11 | 0875 i11 | 0884 j11 | 1009 k11 | 1018 l11 | 1027 m11 | 1036 n11 | |
| 12 | 0012 b12 | 0021 c12 | 0030 d12 | 0039 e12 | 0048 f12 | 0057 g12 | 0066 h12 | 0075 i12 | 0084 j12 | 0327 b12 | 0336 c12 | 0345 d12 | 0354 e12 | 0363 f12 | 0372 g12 | 0381 h12 | 0390 i12 | 0399 j12 | 0570 b12 | 0579 c12 | 0588 d12 | 0597 e12 | 0606 f12 | 0615 g12 | 0624 h12 | 0633 i12 | 0642 j12 | 0813 b12 | 0822 c12 | 0831 d12 | 0840 e12 | 0849 f12 | 0858 g12 | 0867 h12 | 0876 i12 | 0885 j12 | 1010 k12 | 1019 l12 | 1028 m12 | 1037 n12 | |
| 13 | 0013 b13 | 0022 c13 | 0031 d13 | 0040 e13 | 0049 f13 | 0058 g13 | 0067 h13 | 0076 i13 | 0085 j13 | 0328 b13 | 0337 c13 | 0346 d13 | 0355 e13 | 0364 f13 | 0373 g13 | 0382 h13 | 0391 i13 | 0400 j13 | 0571 b13 | 0580 c13 | 0589 d13 | 0598 e13 | 0607 f13 | 0616 g13 | 0625 h13 | 0634 i13 | 0643 j13 | 0814 b13 | 0823 c13 | 0832 d13 | 0841 e13 | 0850 f13 | 0859 g13 | 0868 h13 | 0877 i13 | 0886 j13 | 1011 k13 | 1020 l13 | 1029 m13 | 1038 n13 | |
| 14 | 0014 b14 | 0023 c14 | 0032 d14 | 0041 e14 | 0050 f14 | 0059 g14 | 0068 h14 | 0077 i14 | 0086 j14 | 0329 b14 | 0338 c14 | 0347 d14 | 0356 e14 | 0365 f14 | 0374 g14 | 0383 h14 | 0392 i14 | 0401 j14 | 0572 b14 | 0581 c14 | 0590 d14 | 0599 e14 | 0608 f14 | 0617 g14 | 0626 h14 | 0635 i14 | 0644 j14 | 0815 b14 | 0824 c14 | 0833 d14 | 0842 e14 | 0851 f14 | 0860 g14 | 0869 h14 | 0878 i14 | 0887 j14 | 1012 k14 | 1021 l14 | 1030 m14 | 1039 n14 | |
| 15 | 0015 b15 | 0024 c15 | 0033 d15 | 0042 e15 | 0051 f15 | 0060 g15 | 0069 h15 | 0078 i15 | 0087 j15 | 0330 b15 | 0339 c15 | 0348 d15 | 0357 e15 | 0366 f15 | 0375 g15 | 0384 h15 | 0393 i15 | 0402 j15 | 0573 b15 | 0582 c15 | 0591 d15 | 0600 e15 | 0609 f15 | 0618 g15 | 0627 h15 | 0636 i15 | 0645 j15 | 0816 b15 | 0825 c15 | 0834 d15 | 0843 e15 | 0852 f15 | 0861 g15 | 0870 h15 | 0879 i15 | 0888 j15 | 1013 k15 | 1022 l15 | 1031 m15 | 1040 n15 | |
| 16 | 0016 b16 | 0025 c16 | 0034 d16 | 0043 e16 | 0052 f16 | 0061 g16 | 0070 h16 | 0079 i16 | 0088 j16 | 0331 b16 | 0340 c16 | 0349 d16 | 0358 e16 | 0367 f16 | 0376 g16 | 0385 h16 | 0394 i16 | 0403 j16 | 0574 b16 | 0583 c16 | 0592 d16 | 0601 e16 | 0610 f16 | 0619 g16 | 0628 h16 | 0637 i16 | 0646 j16 | 0817 b16 | 0826 c16 | 0835 d16 | 0844 e16 | 0853 f16 | 0862 g16 | 0871 h16 | 0880 i16 | 0889 j16 | 1014 k16 | 1023 l16 | 1032 m16 | 1041 n16 | |
| 17 | 0017 b17 | 0026 c17 | 0035 d17 | 0044 e17 | 0053 f17 | 0062 g17 | 0071 h17 | 0080 i17 | 0089 j17 | 0332 b17 | 0341 c17 | 0350 d17 | 0359 e17 | 0368 f17 | 0377 g17 | 0386 h17 | 0395 i17 | 0404 j17 | 0575 b17 | 0584 c17 | 0593 d17 | 0602 e17 | 0611 f17 | 0620 g17 | 0629 h17 | 0638 i17 | 0647 j17 | 0818 b17 | 0827 c17 | 0836 d17 | 0845 e17 | 0854 f17 | 0863 g17 | 0872 h17 | 0881 i17 | 0890 j17 | 1015 k17 | 1024 l17 | 1033 m17 | 1042 n17 | |
| 18 | 0018 b18 | 0027 c18 | 0036 d18 | 0045 e18 | 0054 f18 | 0063 g18 | 0072 h18 | 0081 i18 | 0090 j18 | 0333 b18 | 0342 c18 | 0351 d18 | 0360 e18 | 0369 f18 | 0378 g18 | 0387 h18 | 0396 i18 | 0405 j18 | 0576 b18 | 0585 c18 | 0594 d18 | 0603 e18 | 0612 f18 | 0621 g18 | 0630 h18 | 0639 i18 | 0648 j18 | 0819 b18 | 0828 c18 | 0837 d18 | 0846 e18 | 0855 f18 | 0864 g18 | 0873 h18 | 0882 i18 | 0891 j18 | 1016 k18 | 1025 l18 | 1034 m18 | 1043 n18 | |
| 19 | 0019 b19 | 0028 c19 | 0037 d19 | 0046 e19 | 0055 f19 | 0064 g19 | 0073 h19 | 0082 i19 | 0091 j19 | 0334 b19 | 0343 c19 | 0352 d19 | 0361 e19 | 0370 f19 | 0379 g19 | 0388 h19 | 0397 i19 | 0406 j19 | 0577 b19 | 0586 c19 | 0595 d19 | 0604 e19 | 0613 f19 | 0622 g19 | 0631 h19 | 0640 i19 | 0649 j19 | 0820 b19 | 0829 c19 | 0838 d19 | 0847 e19 | 0856 f19 | 0865 g19 | 0874 h19 | 0883 i19 | 0892 j19 | 1017 k19 | 1026 l19 | 1035 m19 | 1044 n19 | |
| 20 | 0020 b20 | 0029 c20 | 0038 d20 | 0047 e20 | 0056 f20 | 0065 g20 | 0074 h20 | 0083 i20 | 0092 j20 | 0335 b20 | 0344 c20 | 0353 d20 | 0362 e20 | 0371 f20 | 0380 g20 | 0389 h20 | 0398 i20 | 0407 j20 | 0578 b20 | 0587 c20 | 0596 d20 | 0605 e20 | 0614 f20 | 0623 g20 | 0632 h20 | 0641 i20 | 0650 j20 | 0821 b20 | 0830 c20 | 0839 d20 | 0848 e20 | 0857 f20 | 0866 g20 | 0875 h20 | 0884 i20 | 0893 j20 | 1018 k20 | 1027 l20 | 1036 m20 | 1045 n20 | |
| 21 | 0021 b21 | 0030 c21 | 0039 d21 | 0048 e21 | 0057 f21 | 0066 g21 | 0075 h21 | 0084 i21 | 0093 j21 | 0336 b21 | 0345 c21 | 0354 d21 | 0363 e21 | 0372 f21 | 0381 g21 | 0390 h21 | 0399 i21 | 0408 j21 | 0579 b21 | 0588 c21 | 0597 d21 | 0606 e21 | 0615 f21 | 0624 g21 | 0633 h21 | 0642 i21 | 0651 j21 | 0822 b21 | 0831 c21 | 0840 d21 | 0849 e21 | 0858 f21 | 0867 g21 | 0876 h21 | 0885 i21 | 0894 j21 | 1019 k21 | 1028 l21 | 1037 m21 | 1046 n21 | |
| 22 | 0022 b22 | 0031 c22 | 0040 d22 | 0049 e22 | 0058 f22 | 0067 g22 | 0076 h22 | 0085 i22 | 0094 j22 | 0337 b22 | 0346 c22 | 0355 d22 | 0364 e22 | 0373 f22 | 0382 g22 | 0391 h22 | 0400 i22 | 0409 j22 | 0580 b22 | 0589 c22 | 0598 d22 | 0607 e22 | 0616 f22 | 0625 g22 | 0634 h22 | 0643 i22 | 0652 j22 | 0823 b22 | 0832 c22 | 0841 d22 | 0850 e22 | 0859 f22 | 0868 g22 | 0877 h22 | 0886 i22 | 0895 j22 | 1020 k22 | 1029 l22 | 1038 m22 | 1047 n22 | |
| 23 | 0023 b23 | 0032 c23 | 0041 d23 | 0050 e23 | 0059 f23 | 0068 g23 | 0077 h23 | 0086 i23 | 0095 j23 | 0338 b23 | 0347 c23 | 0356 d23 | 0365 e23 | 0374 f23 | 0383 g23 | 0392 h23 | 0401 i23 | 0410 j23 | 0581 b23 | 0590 c23 | 0599 d23 | 0608 e23 | 0617 f23 | 0626 g23 | 0635 h23 | 0644 i23 | 0653 j23 | 0824 b23 | 0833 c23 | 0842 d23 | 0851 e23 | 0860 f23 | 0869 g23 | 0878 h23 | 0887 i23 | 0896 j23 | 1021 k23 | 1030 l23 | 1039 m23 | 1048 n23 | |
| 24 | 0024 b24 | 0033 c24 | 0042 d24 | 0051 e24 | 0060 f24 | 0069 g24 | 0078 h24 | 0087 i24 | 0096 j24 | 0339 b24 | 0348 c24 | 0357 d24 | 0366 e24 | 0375 f24 | 0384 g24 | 0393 h24 | 0402 i24 | 0411 j24 | 0582 b24 | 059 | | | | | | | | | | | | | | | | | | | | | |

Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgi5.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TUB-Registrierung: 20240301-figi5/fgi510fa.txt / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TUB-Material: Code=rh4ta

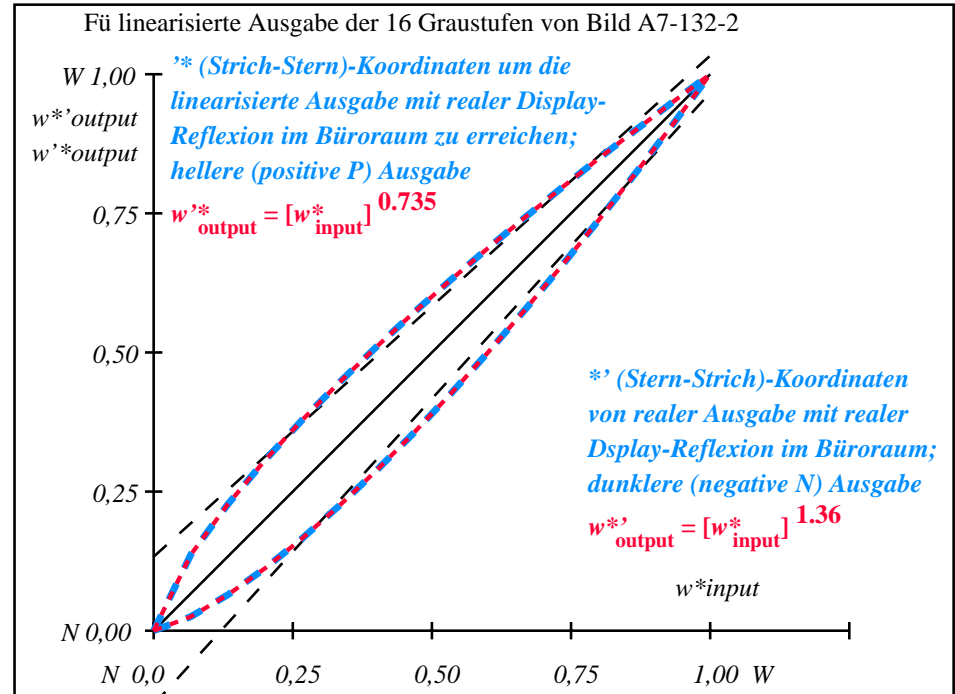
| i | LAB*ref | l*out | LAB*out | LAB*out/c-ref | ΔE* | Start-Ausgabe S1 Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G |
|----|---------|-------|---------|---------------|-----|--|
| 1 | 10.99 | 0.0 | 10.99 | 0.0 | 0.0 | 0.01 |
| 2 | 16.62 | 0.0 | 13.12 | -3.49 | 0.0 | 3.5 |
| 3 | 22.25 | 0.0 | 16.44 | -5.8 | 0.0 | 5.81 |
| 4 | 27.88 | 0.0 | 20.45 | -7.41 | 0.0 | 7.42 |
| 5 | 33.5 | 0.0 | 24.98 | -8.51 | 0.0 | 8.52 |
| 6 | 39.13 | 0.0 | 29.94 | -9.18 | 0.0 | 9.19 |
| 7 | 44.76 | 0.0 | 35.27 | -9.48 | 0.0 | 9.49 |
| 8 | 50.39 | 0.0 | 40.93 | -9.44 | 0.0 | 9.45 |
| 9 | 56.02 | 0.0 | 46.9 | -9.11 | 0.0 | 9.12 |
| 10 | 61.64 | 0.0 | 53.13 | -8.5 | 0.0 | 8.51 |
| 11 | 67.27 | 0.0 | 59.63 | -7.63 | 0.0 | 7.64 |
| 12 | 72.9 | 0.0 | 66.36 | -6.53 | 0.0 | 6.54 |
| 13 | 78.53 | 0.0 | 73.31 | -5.2 | 0.0 | 5.21 |
| 14 | 84.15 | 0.0 | 80.48 | -3.66 | 0.0 | 3.67 |
| 15 | 89.78 | 0.0 | 87.85 | -1.92 | 0.0 | 1.93 |
| 16 | 95.41 | 0.0 | 95.41 | 0.0 | 0.0 | 0.01 |
| 17 | 10.99 | 0.0 | 10.99 | 0.0 | 0.0 | 0.01 |
| 18 | 32.1 | 0.0 | 23.81 | -8.28 | 0.0 | 8.29 |
| 19 | 53.2 | 0.0 | 43.88 | -9.31 | 0.0 | 9.32 |
| 20 | 74.31 | 0.0 | 68.08 | -6.22 | 0.0 | 6.23 |
| 21 | 95.41 | 0.0 | 95.41 | 0.0 | 0.0 | 0.01 |

Mittlerer Helligkeitsabstand (16 Stufen)
 $\Delta E^*_{CIELAB} = 6.0$

Mittlerer Helligkeitsabstand (5 Stufen)
 $\Delta L^*_{CIELAB} = 4.8$

Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 74$

figi50-3n-132-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

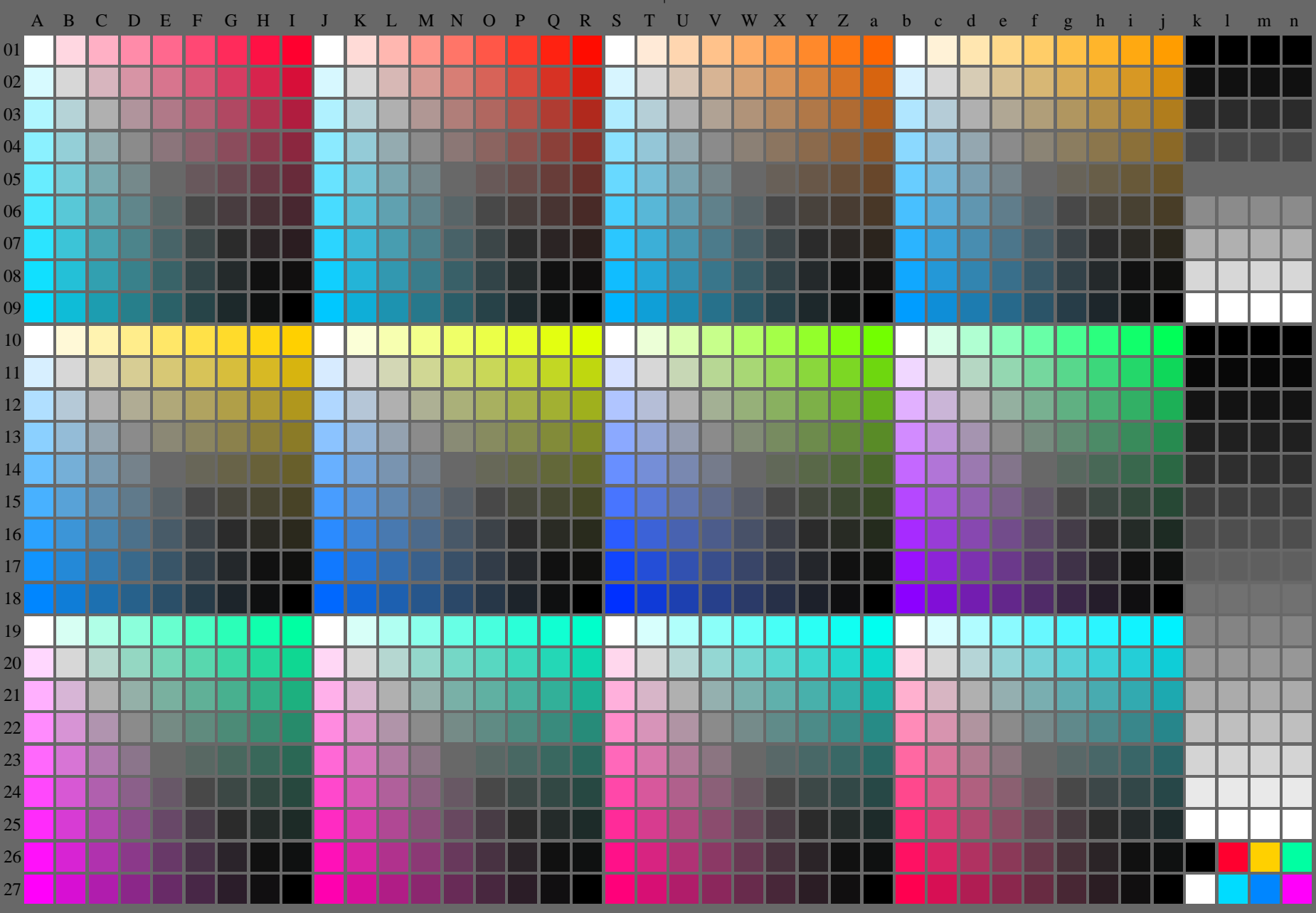
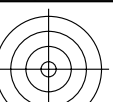


figi51-3n-132-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

| $L^*/Y^*_{intended}$ (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

<http://farbe.li.tu-berlin.de/fgi5/fgi510fa.txt> /.ps; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TUB-Registrierung: 20240301-fgi5/fgi510fa.txt /.ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rh4fa

fgi50-7n-133-0: Prüfvorlage 2o mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n)$, $colorml = 1$



TUB-Prüfvorlage fgi5; Prüfvorlage 2g_e0 mit 40x27=1080 Farben; 1MR, DEH
Digital gleichabständige 9 oder 16stufige Farbreihen

000n/w/cmy0/rgb
-> rgb^*_{de} , 130-0:



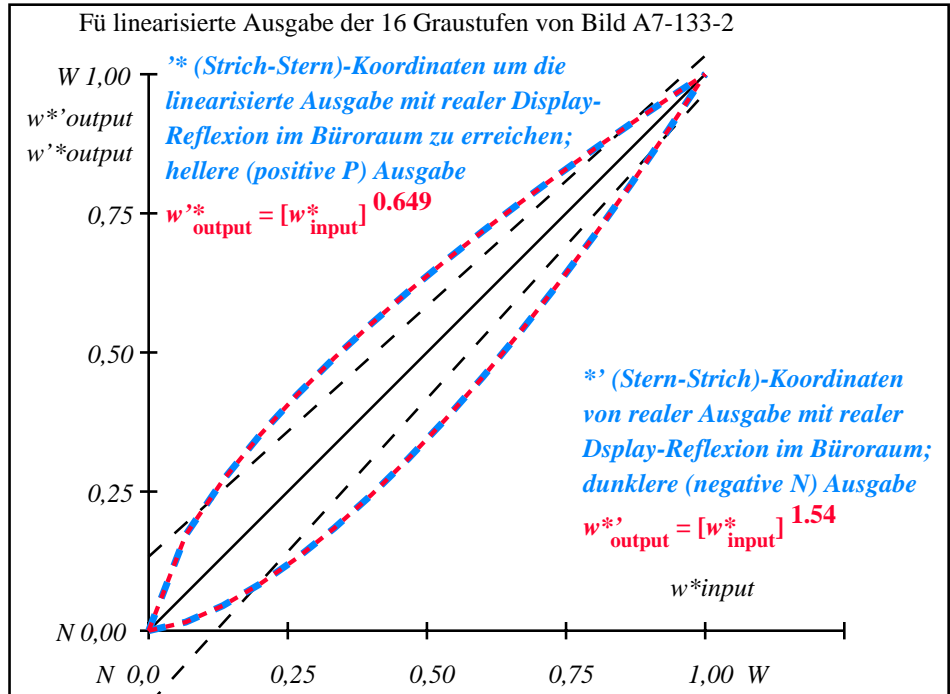
Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/cgi5.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TÜB-Registrierung: 20240301-fgi5/fgi510fa.txt / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
 TÜB-Material: Code=rh4ta

| i | LAB*ref | l*out | LAB*out | LAB*out/c-ref | ΔE* | Start-Ausgabe S1 Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G |
|----|---------|-------|---------|---------------|-------|--|
| 1 | 18.01 | 0.0 | 18.01 | 0.0 | 0.01 | |
| 2 | 23.17 | 0.0 | 19.2 | -3.95 | 3.96 | |
| 3 | 28.33 | 0.0 | 21.49 | -6.83 | 6.84 | |
| 4 | 33.49 | 0.0 | 24.5 | -8.98 | 8.99 | |
| 5 | 38.65 | 0.0 | 28.12 | -10.52 | 10.53 | |
| 6 | 43.81 | 0.0 | 32.26 | -11.53 | 11.54 | |
| 7 | 48.97 | 0.0 | 36.89 | -12.07 | 12.08 | |
| 8 | 54.13 | 0.0 | 41.94 | -12.18 | 12.19 | |
| 9 | 59.29 | 0.0 | 47.41 | -11.87 | 11.88 | |
| 10 | 64.45 | 0.0 | 53.25 | -11.19 | 11.2 | |
| 11 | 69.61 | 0.0 | 59.46 | -10.14 | 10.15 | |
| 12 | 74.77 | 0.0 | 66.02 | -8.74 | 8.75 | |
| 13 | 79.93 | 0.0 | 72.9 | -7.02 | 7.03 | |
| 14 | 85.09 | 0.0 | 80.1 | -4.98 | 4.99 | |
| 15 | 90.25 | 0.0 | 87.61 | -2.63 | 2.64 | Mittlerer Helligkeitsabstand (16 Stufen) |
| 16 | 95.41 | 0.0 | 95.41 | 0.0 | 0.01 | $\Delta E^*_{CIELAB} = 7.7$ |
| 17 | 18.01 | 0.0 | 18.01 | 0.0 | 0.01 | |
| 18 | 37.36 | 0.0 | 27.16 | -10.19 | 10.2 | |
| 19 | 56.71 | 0.0 | 44.63 | -12.07 | 12.08 | |
| 20 | 76.06 | 0.0 | 67.71 | -8.34 | 8.35 | Mittlerer Helligkeitsabstand (5 Stufen) |
| 21 | 95.41 | 0.0 | 95.41 | 0.0 | 0.01 | $\Delta L^*_{CIELAB} = 6.1$ |

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

fgi50-3n-133-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

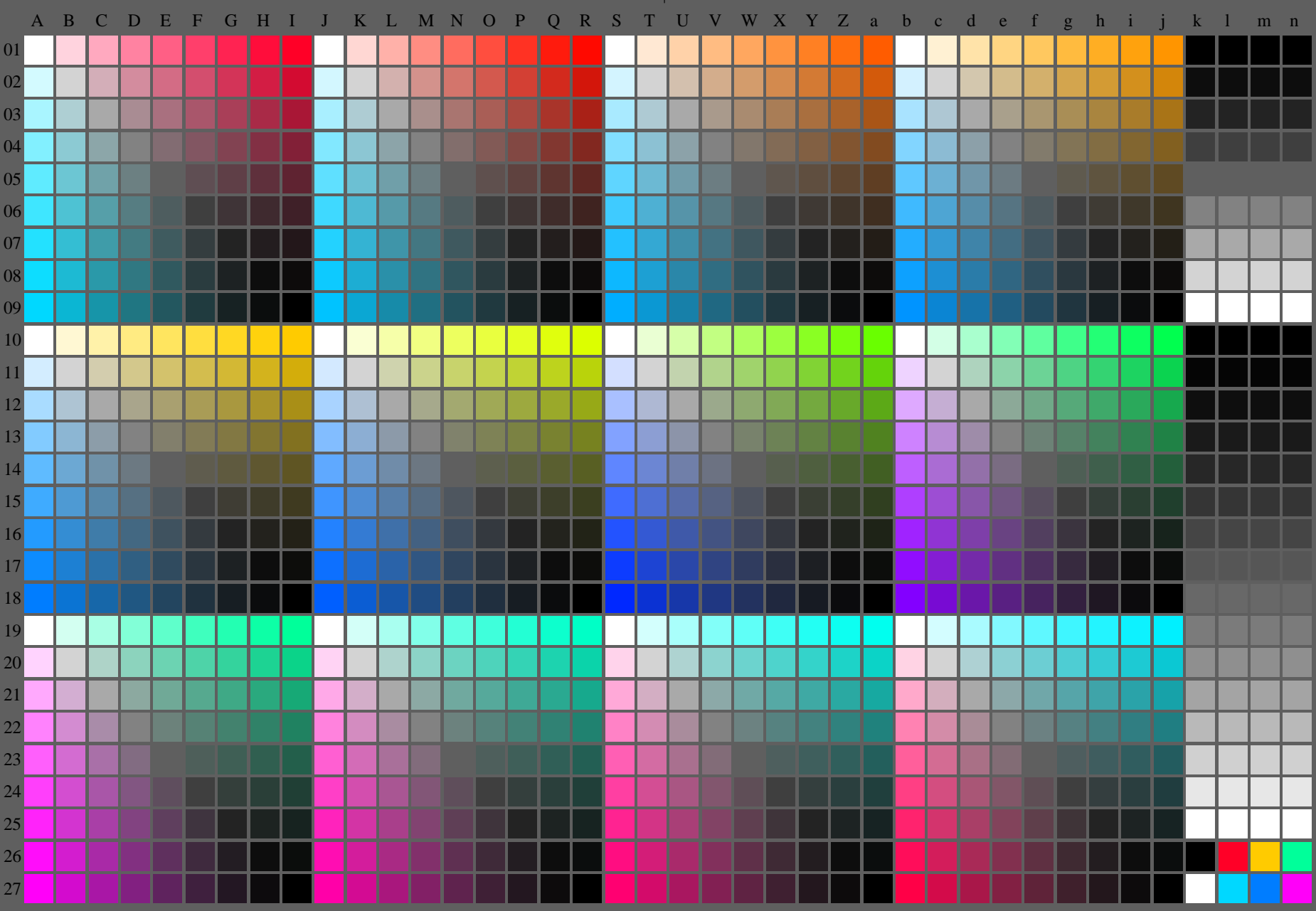
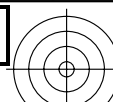
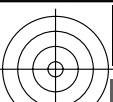


fgi51-3n-133-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

| $L^*/Y_{intended}$ (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

<http://farbe.li.tu-berlin.de/fgi5/fgi510fa.txt> /.ps; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>



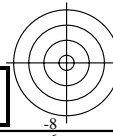
Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TUB-Registrierung: 20240301-fgi5/fgi510fa.txt /.ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rh4fa

fgi50-7n-134-0: Prüfvorlage 2o mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n)$, $colorml = 1$



TUB-Prüfvorlage fgi5; Prüfvorlage 2g_e0 mit 40x27=1080 Farben; 1MR, DEH
Digital gleichabständige 9 oder 16stufige Farbreihen



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgis.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

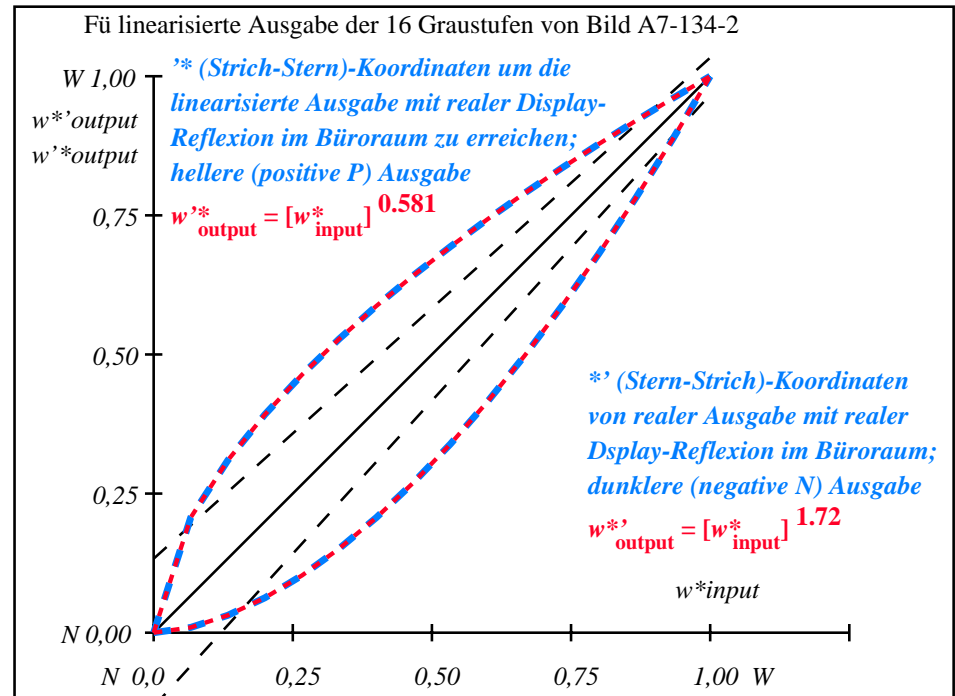
TÜB-Registrierung: 20240301-figi5/fgi510fa.txt / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TÜB-Material: Code=rh4ta

| i | LAB*ref | l*out | LAB*out | LAB*out/c-ref | ΔE* | Start-Ausgabe S1 Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G |
|----|---------|-------|---------|---------------|-----|--|
| 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: $R^*_{ab,m} = 63$

figi50-3n-134-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



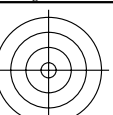
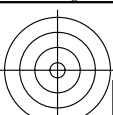
figi51-3n-134-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

| $L^*/Y^*_{intended}$ (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 | | | | | | | | | | | | | | | | |
| $g_N = 1.42$ | | | | | | | | | | | | | | | | |
| 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 | 0,021 | 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

TÜB-Prüfvorlage figi5; Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DEH 000n/w/cmy0/rgb
 Gesehener Y-Kontrast $Y_W: Y_N = 88,9:5$; Y_N -Bereich 3,75 to <7,5
 ->rgb*_de, 130-2:

<http://farbe.li.tu-berlin.de/fgi5/fgi510fa.txt> /.ps; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>



C

M

Y

O

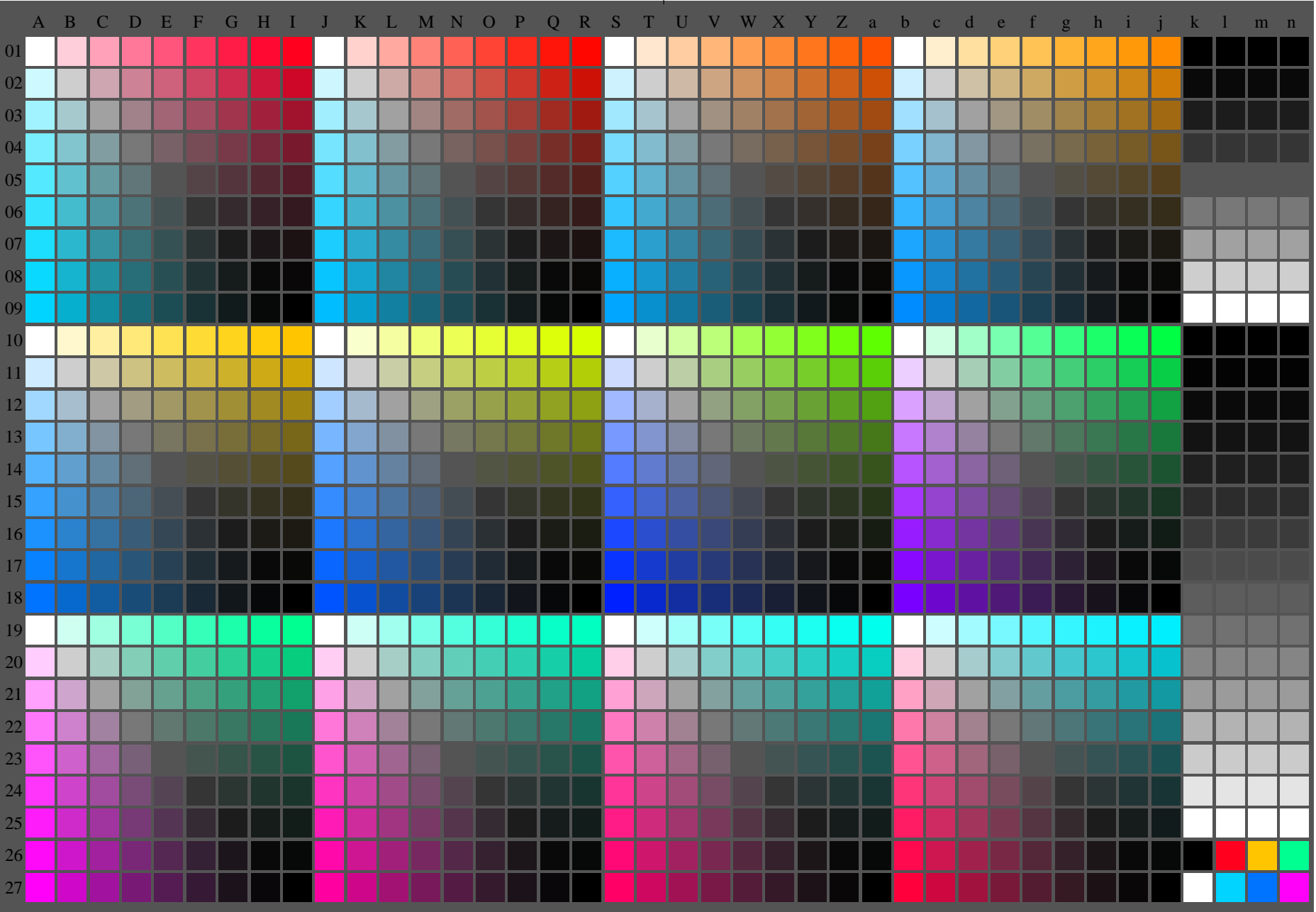
L

V

Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

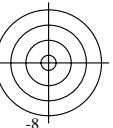
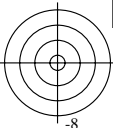
TUB-Registrierung: 20240301-fgi5/fgi510fa.txt /.ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TUB-Material: Code=rh4fa



fgi50-7n-135-0: Prüfvorlage 2o mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n)$, $colorml = 1$

TUB-Prüfvorlage fgi5; Prüfvorlage 2g_e0 mit 40x27=1080 Farben; 1MR, DEH 000n/w/cmy0/rgb
Digital gleichabständige 9 oder 16stufige Farbreihen $\rightarrow rgb^*_{de}$, 130-0:



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/cgi5.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TUB-Registrierung: 20240301-fgi5/fgi510fa.txt / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TUB-Material: Code=rh4ta

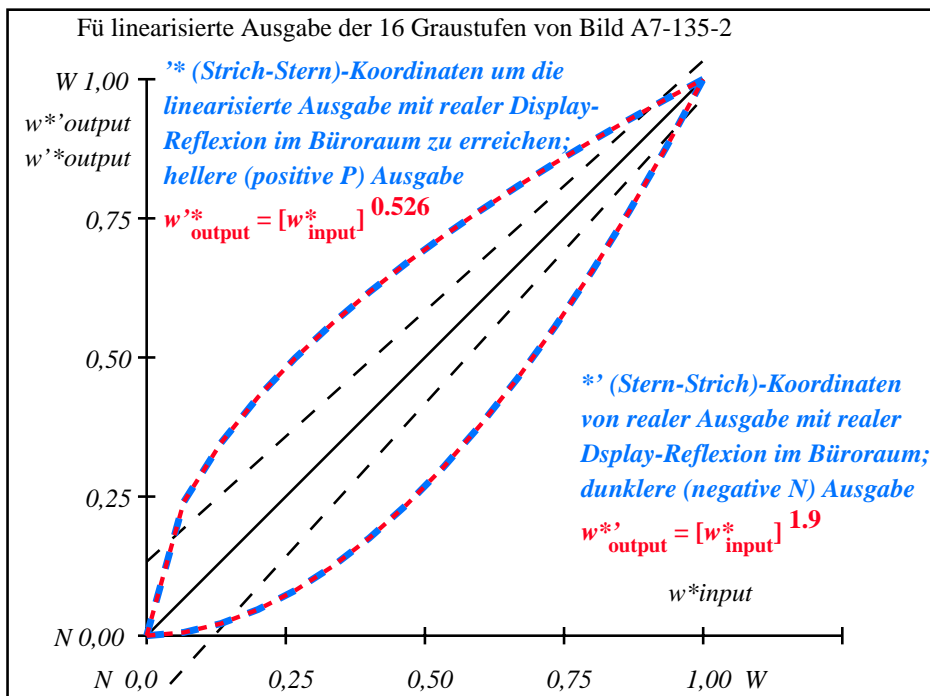
| i | LAB*ref | l*out | LAB*out | LAB*out/c-ref | ΔE* | Start-Ausgabe S1 Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G |
|----|---------|-------|---------|---------------|----------------|--|
| 1 | 37.99 | 0.0 | 0.0 | 37.99 0.0 0.0 | 0.0 0.0 0.0 | 0.01 |
| 2 | 41.81 | 0.0 | 0.01 | 38.32 0.0 0.0 | -3.48 0.0 0.0 | 3.49 |
| 3 | 45.64 | 0.0 | 0.02 | 39.23 0.0 0.0 | -6.4 0.0 0.0 | 6.41 |
| 4 | 49.47 | 0.0 | 0.05 | 40.68 0.0 0.0 | -8.78 0.0 0.0 | 8.79 |
| 5 | 53.3 | 0.0 | 0.08 | 42.65 0.0 0.0 | -10.64 0.0 0.0 | 10.65 |
| 6 | 57.13 | 0.0 | 0.12 | 45.11 0.0 0.0 | -12.01 0.0 0.0 | 12.02 |
| 7 | 60.96 | 0.0 | 0.18 | 48.06 0.0 0.0 | -12.89 0.0 0.0 | 12.9 |
| 8 | 64.78 | 0.0 | 0.24 | 51.48 0.0 0.0 | -13.29 0.0 0.0 | 13.3 |
| 9 | 68.61 | 0.0 | 0.3 | 55.38 0.0 0.0 | -13.22 0.0 0.0 | 13.23 |
| 10 | 72.44 | 0.0 | 0.38 | 59.74 0.0 0.0 | -12.69 0.0 0.0 | 12.7 |
| 11 | 76.27 | 0.0 | 0.46 | 64.56 0.0 0.0 | -11.69 0.0 0.0 | 11.7 |
| 12 | 80.1 | 0.0 | 0.55 | 69.84 0.0 0.0 | -10.25 0.0 0.0 | 10.26 |
| 13 | 83.93 | 0.0 | 0.65 | 75.57 0.0 0.0 | -8.35 0.0 0.0 | 8.36 |
| 14 | 87.75 | 0.0 | 0.76 | 81.74 0.0 0.0 | -6.0 0.0 0.0 | 6.01 |
| 15 | 91.58 | 0.0 | 0.88 | 88.35 0.0 0.0 | -3.22 0.0 0.0 | 3.23 |
| 16 | 95.41 | 0.0 | 1.0 | 95.41 0.0 0.0 | 0.0 0.0 0.0 | 0.01 |
| 17 | 37.99 | 0.0 | 0.0 | 37.99 0.0 0.0 | 0.0 0.0 0.0 | 0.01 |
| 18 | 52.34 | 0.0 | 0.07 | 42.11 0.0 0.0 | -10.22 0.0 0.0 | 10.23 |
| 19 | 66.7 | 0.0 | 0.27 | 53.37 0.0 0.0 | -13.32 0.0 0.0 | 13.33 |
| 20 | 81.05 | 0.0 | 0.58 | 71.23 0.0 0.0 | -9.81 0.0 0.0 | 9.82 |
| 21 | 95.41 | 0.0 | 1.0 | 95.41 0.0 0.0 | 0.0 0.0 0.0 | 0.01 |

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

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

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

fgi50-3n-135-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



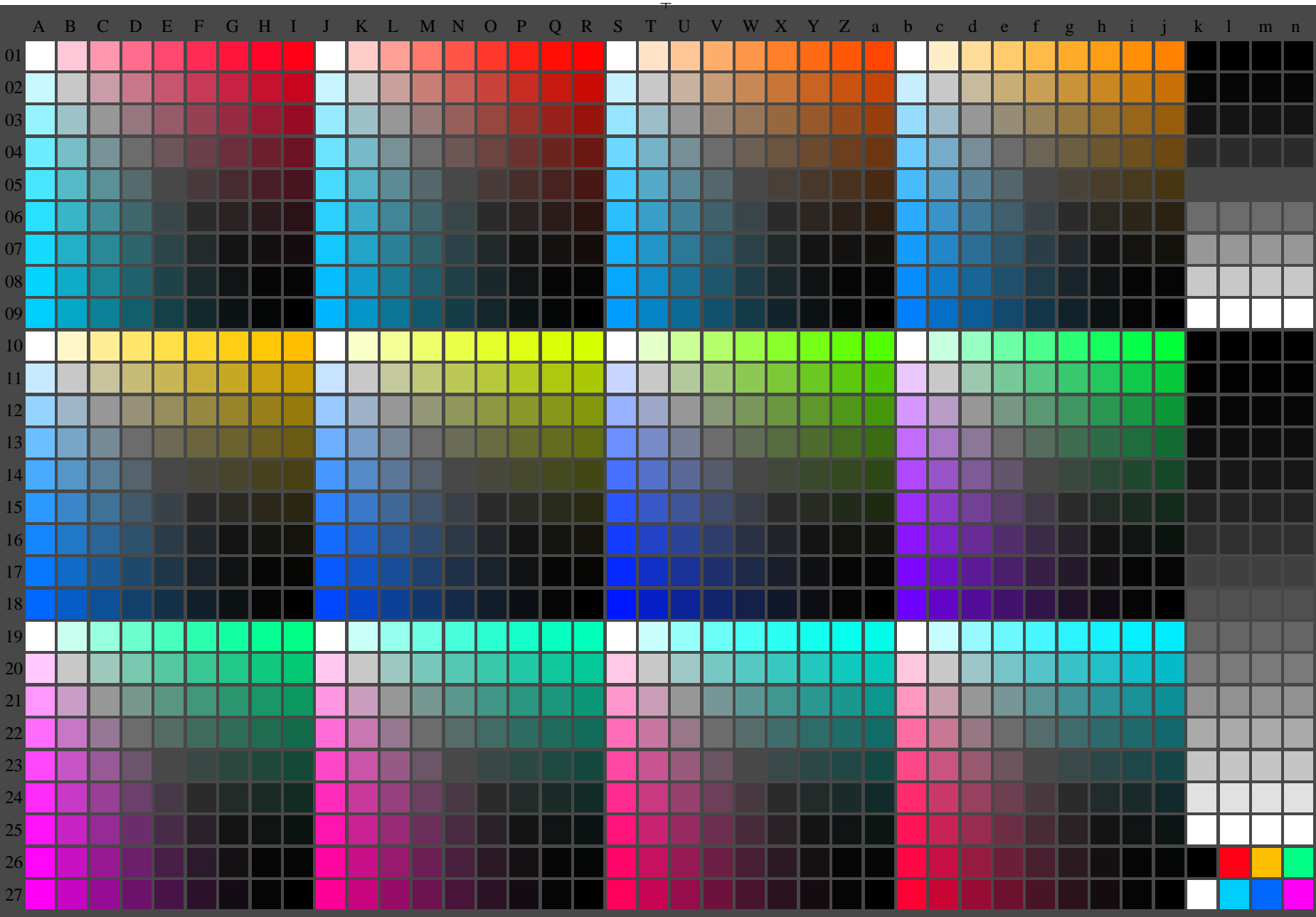
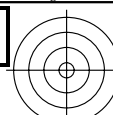
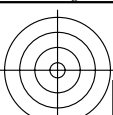
fgi51-3n-135-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

| $L^*/Y_{intended}$ (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 |
| $w^*=l^*$ (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

TUB-Prüfvorlage fgi5; Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DEH 000n/w/cmy0/rgb
 Gesehener Y-Kontrast $Y_W: Y_N=88,9:10$; Y_N -Bereich 7,5 to <15
 $\rightarrow rgb^*_{de}, 130-2$

<http://farbe.li.tu-berlin.de/fgi5/fgi510fa.txt> /.ps; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

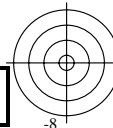
TUB-Registrierung: 20240301-fgi5/fgi510fa.txt /.ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rh4ta

fgi50-7n-136-0: Prüfvorlage 2o mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n)$, $colorml = 1$



TUB-Prüfvorlage fgi5; Prüfvorlage 2g_e0 mit 40x27=1080 Farben; 1MR, DEH
Digital gleichabständige 9 oder 16stufige Farbreihen

000n/w/cmy0/rgb
-> rgb^*_{de} , 130-0:



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/cgi5.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

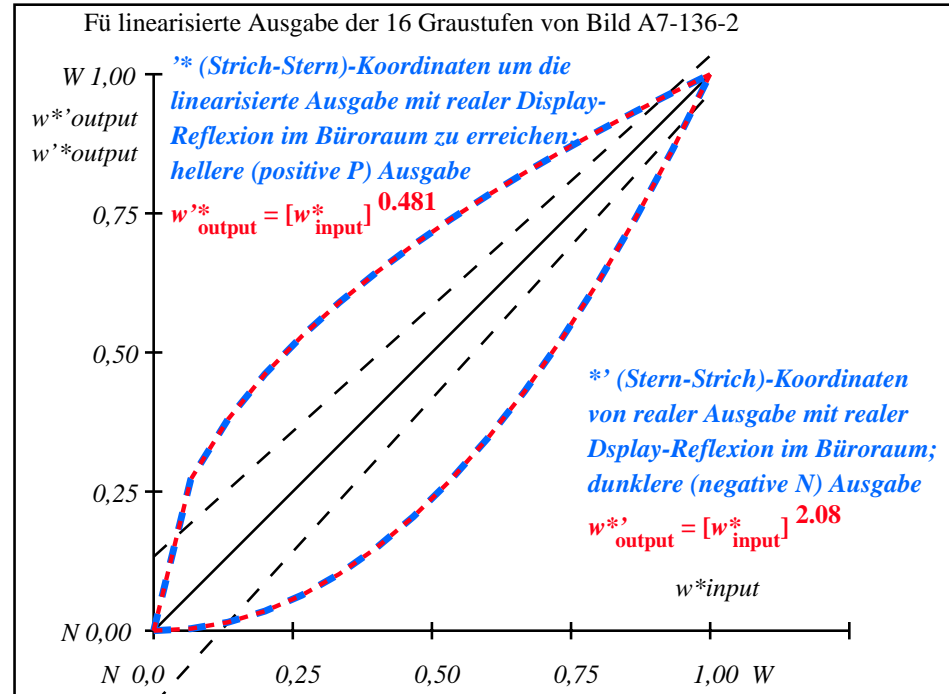
TÜB-Registrierung: 20240301-fgi5/fgi510fa.txt / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TÜB-Material: Code=rh4ta

| i | LAB*ref | L*out | LAB*out | LAB*out/c-ref | ΔE* | Start-Ausgabe S1 Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G |
|----|---------|-------|---------|---------------|--------|--|
| 1 | 52.02 | 0.0 | 0.0 | 52.02 0.0 0.0 | 0.0 | 0.0 |
| 2 | 54.91 | 0.0 | 0.0 | 52.17 0.0 0.0 | -2.73 | 0.0 |
| 3 | 57.8 | 0.0 | 0.02 | 52.67 0.0 0.0 | -5.12 | 0.0 |
| 4 | 60.7 | 0.0 | 0.04 | 53.54 0.0 0.0 | -7.14 | 0.0 |
| 5 | 63.59 | 0.0 | 0.06 | 54.79 0.0 0.0 | -8.79 | 0.0 |
| 6 | 66.48 | 0.0 | 0.1 | 56.43 0.0 0.0 | -10.04 | 0.0 |
| 7 | 69.37 | 0.0 | 0.15 | 58.47 0.0 0.0 | -10.89 | 0.0 |
| 8 | 72.27 | 0.0 | 0.2 | 60.91 0.0 0.0 | -11.35 | 0.0 |
| 9 | 75.16 | 0.0 | 0.27 | 63.75 0.0 0.0 | -11.4 | 0.0 |
| 10 | 78.05 | 0.0 | 0.35 | 67.01 0.0 0.0 | -11.03 | 0.0 |
| 11 | 80.95 | 0.0 | 0.43 | 70.69 0.0 0.0 | -10.25 | 0.0 |
| 12 | 83.84 | 0.0 | 0.52 | 74.78 0.0 0.0 | -9.05 | 0.0 |
| 13 | 86.73 | 0.0 | 0.63 | 79.3 0.0 0.0 | -7.42 | 0.0 |
| 14 | 89.62 | 0.0 | 0.74 | 84.24 0.0 0.0 | -5.38 | 0.0 |
| 15 | 92.52 | 0.0 | 0.87 | 89.61 0.0 0.0 | -2.9 | 0.0 |
| 16 | 95.41 | 0.0 | 1.0 | 95.41 0.0 0.0 | 0.0 | 0.0 |
| 17 | 52.02 | 0.0 | 0.0 | 52.02 0.0 0.0 | 0.0 | 0.0 |
| 18 | 62.87 | 0.0 | 0.06 | 54.44 0.0 0.0 | -8.41 | 0.0 |
| 19 | 73.71 | 0.0 | 0.24 | 62.28 0.0 0.0 | -11.42 | 0.0 |
| 20 | 84.56 | 0.0 | 0.55 | 75.87 0.0 0.0 | -8.68 | 0.0 |
| 21 | 95.41 | 0.0 | 1.0 | 95.41 0.0 0.0 | 0.0 | 0.0 |

Mittlerer Helligkeitsabstand (16 Stufen) $\Delta E^*_{CIELAB} = 7.1$
 Mittlerer Helligkeitsabstand (5 Stufen) $\Delta L^*_{CIELAB} = 5.7$
 Mittlerer Farbwiedergabe-Index: $R^*_{ab,m} = 69$

fgi50-3n-136-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

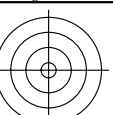
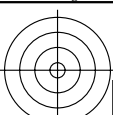


fgi51-3n-136-2: File: Measure unknown; Device: Device unknown; Date: Date unknown

| $L^*/Y^*_{intended}$ (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 | | | | | | | | | | | | | | | | |
| $g_N=1.81$ 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 | 0,007 | 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 |

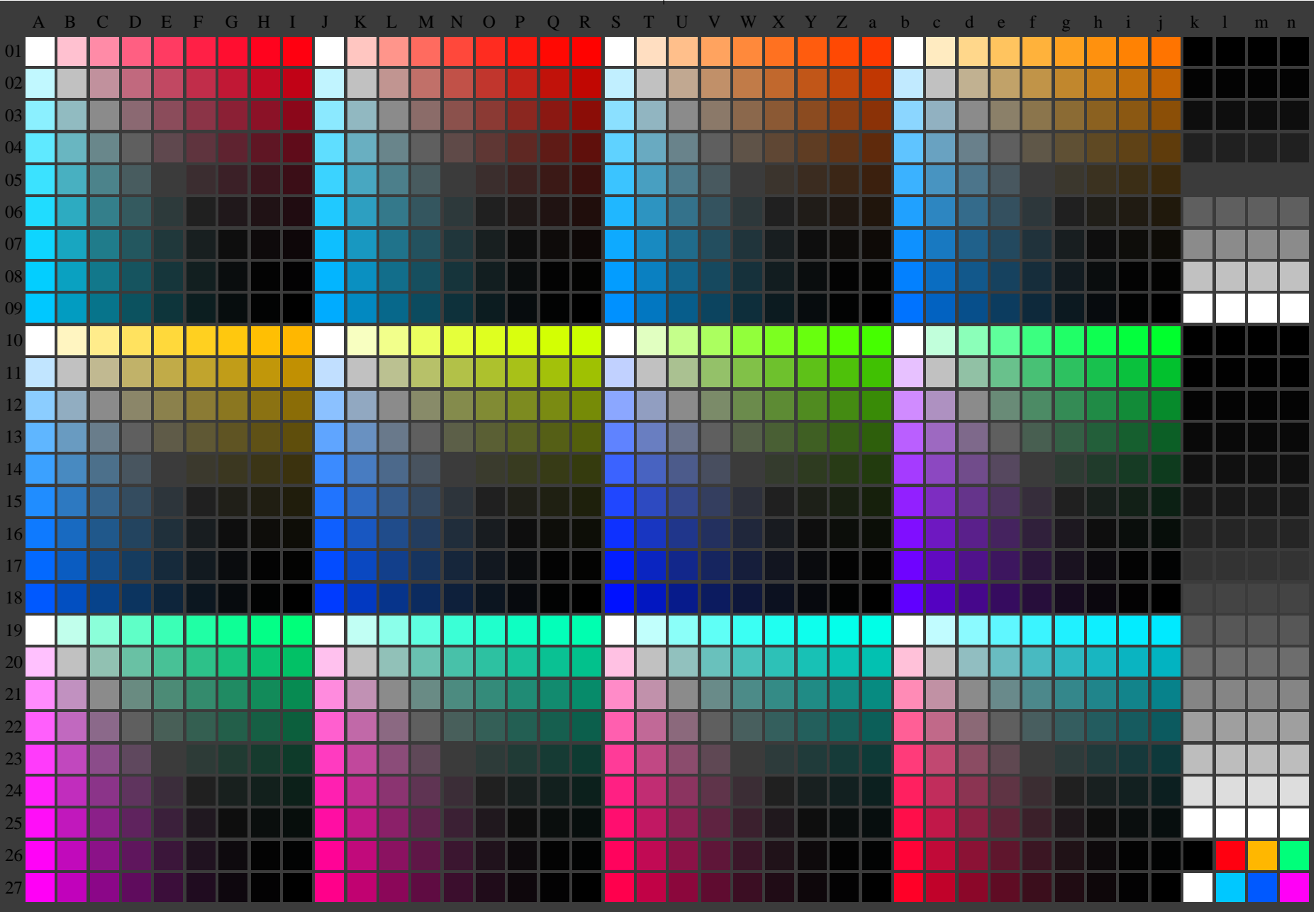
OE740-7n, Bild A7-136-2: 16 visuell gleichabständige L^* -Graustufen; PS-Operator: $w^* w^* w^*$ setrgbcolor

<http://farbe.li.tu-berlin.de/fgi5/fgi510fa.txt> /ps; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgi5/fgi5.htm>



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgis.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TUB-Registrierung: 20240301-fgi5/fgi510fa.txt /ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rh4fa

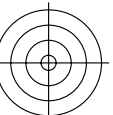


fgi50-7n-137-0: Prüfvorlage 2o mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): $rgb^*(A_n)$, $colorml = 1$



TUB-Prüfvorlage fgi5; Prüfvorlage 2g_e0 mit 40x27=1080 Farben; 1MR, DEH
Digital gleichabständige 9 oder 16stufige Farbreihen

000n/w/cmy0/rgb
->rgb*_de, 130-0:



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgi5.htm>
 Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
 oder <http://standards.iso.org/iso/9241/306/ed-2/index.html>

TÜB-Registrierung: 20240301-figi5/fgi510fa.txt / .ps
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TÜB-Material: Code=rh4ta

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

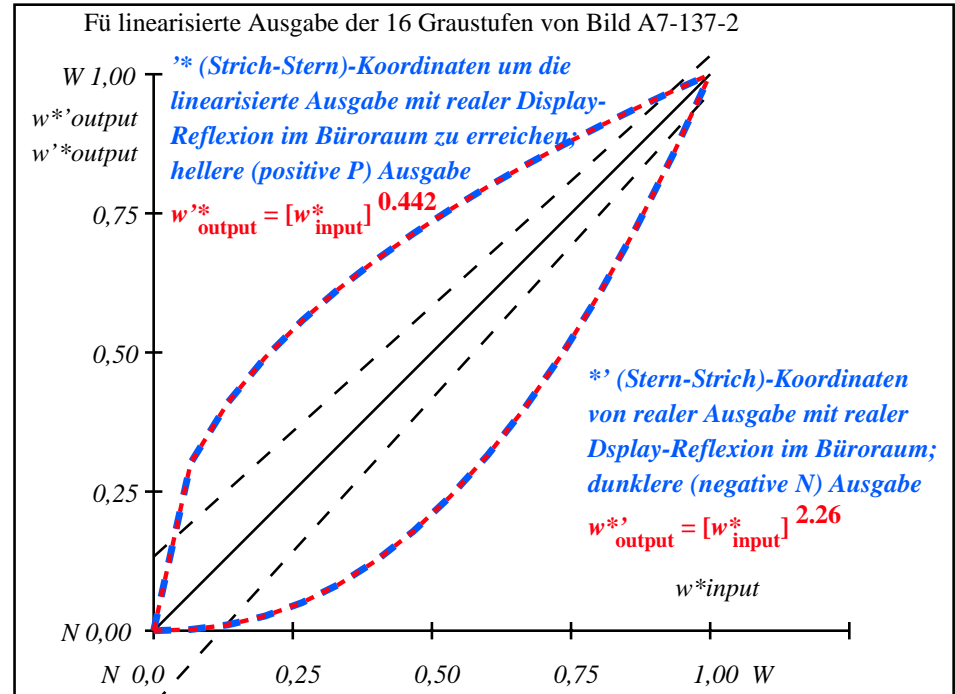
Start-Ausgabe S1
Kennzeichnung nach ISO/IEC 15775 Anhang G und DIN 33866-1 Anhang G

Mittlerer Helligkeitsabstand (16 Stufen)
 $\Delta E^*_{CIELAB} = 4.6$

Mittlerer Helligkeitsabstand (5 Stufen)
 $\Delta L^*_{CIELAB} = 3.7$

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

figi50-3n-137-2: File: Measure unknown; Device: Device unknown; Date: Date unknown



figi51-3n-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

TÜB-Prüfvorlage figi5; Ein-Ausgabe-Beziehung nach ISO 9241-306; 1MR, DEH 000n/w/cmy0/rgb
 Gesehener Y-Kontrast $Y_W: Y_N=88,9:40$; Y_N -Bereich 30 to <60
 $\rightarrow rgb^*_{de}, 130-2$