

http://farbe.li.tu-berlin.de/feil1/feil110fa.txt /.ps; only vector graphic VG; start output

see separate images of this page: http://farbe.li.tu-berlin.de/feil1/feil1.htm

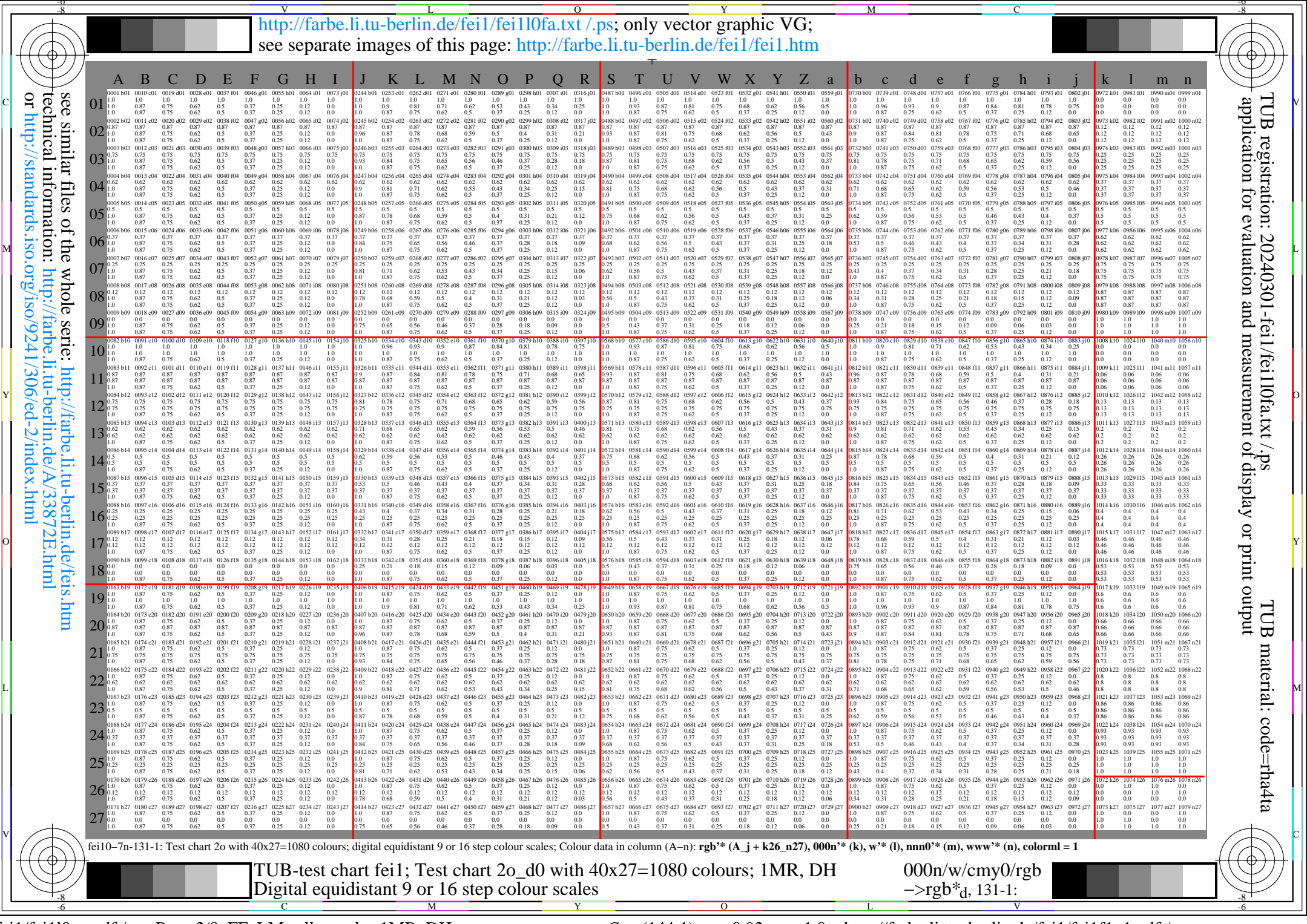
Table with 27 rows (01-27) and 28 columns (A-Z). Each cell contains a color code in the format: row ID, column ID, and a 6-digit hex code (e.g., 0101 00 00 00 00 00).

feil10-7n-130-1: Test chart 2o with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): rgb*(A_j + k26_n27), 000n*(k), w*(l), nmn0*(m), www*(n), colorm = 1

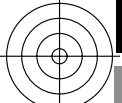
TUB-test chart feil1; Test chart 2o d0 with 40x27=1080 colours; 1MR, DH 000Nw/cmy0/rgb ->rgb*d, 130-1: Digital equidistant 9 or 16 step colour scales

TUB registration: 20240301-feil1/feil110fa.txt /.ps application for evaluation and measurement of display or print output TUB material: code=rh4ta

see similar files of the whole series: http://farbe.li.tu-berlin.de/feis.htm technical information: http://farbe.li.tu-berlin.de/A/33872E.htm or http://standards.iso.org/iso/9241/306/ed-2/index.html



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or <http://standards.iso.org/iso/9241/306/ed-2/index.html>

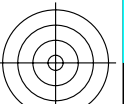
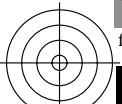
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application for evaluation and measurement of display or print output

TUB material: code=rh4ta

Color calibration chart with columns A-Z and a-b and rows 01-27. Each cell contains a 5x5 grid of color and grayscale values.

feil10-7n-132-1: Test chart 2o with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*(A_j + k26_{n27}), 000n^*(k), w^*(l), mnn0^*(m), www^*(n), colorm = 1$

TUB-test chart feil1; Test chart 2o d10 with 40x27=1080 colours; 1MR, DH 000n w/cmy0/rgb
Digital equidistant 9 or 16 step colour scales $\rightarrow rgb^*_d, 132-1:$



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	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	p
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 b01	0981 c01	0990 d01	0999 e01		
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 b02	0982 c02	0991 d02	0999 e02		
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 b03	0983 c03	0992 d03	1001 e03		
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 b04	0984 c04	0993 d04	1002 e04		
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 b05	0985 c05	0994 d05	1003 e05		
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 b06	0986 c06	0995 d06	1004 e06		
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 b07	0987 c07	0996 d07	1005 e07		
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 b08	0988 c08	0997 d08	1006 e08		
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 b09	0989 c09	0998 d09	1007 e09		
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 b10	1017 c10	1026 d10	1035 e10		

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/feis.htm>
 technical information: <http://farbe.li.tu-berlin.de/A/33872E.htm>
 or <http://standards.iso.org/iso/9241/306/ed-2/index.html>

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 TUB material: code=th4ta

feil0-7n-135-1: Test chart 2o with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*(A_j + k26_n27), 000n^*(k), w^*(l), mnn0^*(m), wwww^*(n), colorm = 1$

TUB-test chart feil1; Test chart 2o d0 with 40x27=1080 colours; 1MR, DH 000n w/cmyu/rgb
 Digital equidistant 9 or 16 step colour scales
 $\rightarrow rgb^*_d, 135-1$

