

<http://farbe.li.tu-berlin.de/fei8/fei810fa.txt> /ps; only vector graphic VG; start output
 see separate images of this page: <http://farbe.li.tu-berlin.de/fei8/fei8.htm>

TUB registration: 20240301-fei8/fei810fa.txt /ps
 application for evaluation and measurement of display or print output
 TUB material: code=rh4ta

	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
01	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 a01	0243 b01	0252 c01	0261 d01	0270 e01	0279 f01	0288 g01	0297 h01	0306 i01	0315 j01	0324 k01	0333 l01	0342 m01	0351 n01
02	0000 A02	0009 B02	0018 C02	0027 D02	0036 E02	0045 F02	0054 G02	0063 H02	0072 I02	0081 J02	0090 K02	0099 L02	0108 M02	0117 N02	0126 O02	0135 P02	0144 Q02	0153 R02	0162 S02	0171 T02	0180 U02	0189 V02	0198 W02	0207 X02	0216 Y02	0225 Z02	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

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

fei80-70, Page 2/16, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): rgb*(A_j + k26_n27), 000n*(k), w*(l), nnn0*(m), www*(n), color=1, xchart=0, pchart=0

TUB-test chart fei8; Test chart 2g ei with 40x27=1080 colours; 1MR, DEH
 Digital equidistant 9 or 16 step colour scales
 CYN8 (288:1): gp=1.0; gn=1.0 <http://farbe.li.tu-berlin.de/fei8/fei81n1.pdf> /ps

000n/w/cmy0/rgb
 ->rgb*_de, 130-1:

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TUB registration: 20240301-fei8/fei810fa.txt /ps
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TUB material: code=thata

Table with 28 columns (A-Z) and 28 rows (01-28). Each cell contains a 28x28 grid of numerical values representing color calibration data. The values are organized into a large matrix structure.

fei80-70, Page 2/16, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*(A_j + k26_n27)$, $000n^*(k)$, $w^*(l)$, $nnn0^*(m)$, $www^*(n)$, $color = 1$, $xchart = 8$, $pchart = 1$

TUB-test chart fei8; Test chart 2g ei with 40x27=1080 colours; 1MR, DEH
Digital equidistant 9 or 16 step colour scales

$000n/w/cmy0/rgb$
 $>rgb^*_de, 130-1:$

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TUB registration: 20240301-fei8/fei810fa.txt / .ps
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Table with columns labeled A-Z and a-b, and rows labeled 01-27. Each cell contains numerical data representing colorimetric values.

fei80-70, Page 2/16, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*(A_j + k26_n) / 255$, $000n^*(k)$, $w^*(l)$, $nnn0^*(m)$, $www^*(n)$, $color = 1$, $xchart = 16$, $pchart = 1$

TUB-test chart fei8; Test chart 2g ei with 40x27=1080 colours; 1MR, DEH
Digital equidistant 9 or 16 step colour scales

000n/w/cmy0/rgb
>rgb*_de, 130-1:

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TUB material: code rha1ta

Color calibration chart grid with columns labeled A-Z and a-z, and rows labeled 01-27. Each cell contains numerical data for color calibration.

fei80-70, Test chart G with 40x27=1080 colours; digital equivalent 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*(A_j + k26 \cdot n^2)$, $000n^*(k)$, $w^*(l)$, $nnn0^*(m)$, $www^*(n)$, $color = 1$, $xchart = 24$, $pchart = 1$
TUB-test chart fei8; Test chart 2g ei with 40x27=1080 colours; 1MR, DEH
Digital equivalent 9 or 16 step colour scales
 $>rgb^*_{de}, 130-1:$

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/fei8.htm>
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or <http://standards.iso.org/iso/9241/306/ed-2/index.html>

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Table with columns labeled A through Z and a through n, containing numerical data for color calibration. The table is organized into a grid with 26 columns for each letter and multiple rows of data.

fei80-70, Page 2/16, Test chart G with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*(A_j + k26_n27)$, $000n^*(k)$, $w^*(l)$, $nnn0^*(m)$, $www^*(n)$, $color = 1$, $xchart = 40$, $pchart = 1$

TUB-test chart fei8; Test chart 2g e1 with 40x27=1080 colours; 1MR, DEH
Digital equidistant 9 or 16 step colour scales
 $>rgb^*_{de}$, 130-1:

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Table with 26 columns (A-Z) and 26 rows (0-27). Each cell contains a color code in the format 'rgb* (A_j + k26_n27), 000n* (k), w*(l), nnn0*(m), www*(n), colorm = 1, xchart = 56, pchart = 1'. The table is a color calibration chart for the fei80-70 series.

fei80-70, Page 2/16, Test chart G with 40x27=1080 colours; Colour chart in column (A-n): $rgb^*(A_j + k26_n27), 000n^*(k), w^*(l), nnn0^*(m), www^*(n), colorm = 1, xchart = 56, pchart = 1$

TUB-test chart fei8; Test chart 2g ei with 40x27=1080 colours; 1MR, DEH
Digital equidistant 9 or 16 step colour scales

000n/w/cmy0/rgb
>rgb*_de, 130-1: