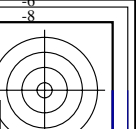
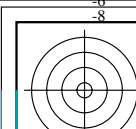


<http://farbe.li.tu-berlin.de/fgk9/fgk910fa.txt> /ps; nur Vektorgrafik VG;

Siehe separate Brief dieser Seite: <http://farbe.li.tu-berlin.de/fgk9/fgk9.htm>



Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgk9/fgk910fa.txt> /ps
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-1/index.html>

TUB-Registrierung: 20240301-fgk9/fgk910fa.txt /ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rh4ta

Table with 28 columns (A-Z) and 28 rows (01-28). Each cell contains a numerical value representing color data for a specific grid position.

fgk90-70, Seite 2/6, Prüfvorlage G mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): rgb*(A_j + k26_n27), 000n*(k), w*w*(l), mnn0*(m), www*(n), column = 1, xchart = 8, pchart = 1

TUB-Prüfvorlage fgk9; fgk9: Prüfvorlage 2g mit 40x27=1080 Farben; 1MR, DH00n/w/cmy0/rgb
Digital gleichabständige 9 oder 16stufige Farbreihen; L-HDR; $\gamma_R=0,64$
->rgb*d, 130:1

fgk9/fgk910na.pdf /ps, Seite 2/8, FF_LM: rgb->rgb; 1MR, DH CYN7 (144:1): gp=1.0; gn=1.08 <http://farbe.li.tu-berlin.de/fgk9/fgk910na.pdf> /ps

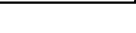
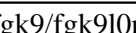


Table with 28 columns (A-Z) and 28 rows (01-28). Each cell contains a numerical value representing color data for a specific grid position.

fgk90-70, Seite 2/16, Prüfvorlage G mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): r**g**b* (A_j + k26_n27), 000n*(k), w*(l), nnn0*(m), www*(n), colorm = 1, xchart = 16, pchart = 1

TUB-Prüfvorlage fgk9; fgk9: Prüfvorlage 2g di mit 40x27=1080 Farben; 1MR, DH00n/w/cmy0/rgb
Digital gleichabständige 9 oder 16stufige Farbreihen, LHDR; $\gamma_R=0,64$
->rgb*d, 130:1

<http://farbe.li.tu-berlin.de/fgk9/fgk910fa.txt> /ps; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/fgk9/fgk9.htm>

Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/fgks.htm>
Technische Information: <http://farbe.li.tu-berlin.de/A/33872E.html>
oder <http://standards.iso.org/iso/9241/306/ed-1/index.html>

TUB-Registrierung: 20240301-fgk9/fgk910fa.txt /ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
TUB-Material: Code=rhafa

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30000001	0900 40000001	0909 50000001	0918 60000001	0927 70000001	0936 80000001	0945 90000001	0954 100000001	0963 200000001	0972 300000001	0981 400000001	0990 500000001	0999 600000001	1008 700000001	1017 800000001	1026 900000001	1035 1000000001	1044 2000000001	1053 3000000001	1062 4000000001	1071 5000000001	1080 6000000001	1089 7000000001	1098 8000000001	1107 9000000001	1116 10000000001	1125 20000000001	1134 30000000001	1143 40000000001	1152 50000000001	1161 60000000001	1170 70000000001	1179 80000000001	1188 90000000001	1197 100000000001	1206 200000000001	1215 300000000001	1224 400000000001	1233 500000000001	1242 600000000001	1251 700000000001	1260 800000000001	1269 900000000001	1278 1000000000001	1287 2000000000001	1296 3000000000001	1305 4000000000001	1314 5000000000001	1323 6000000000001	1332 7000000000001	1341 8000000000001	1350 9000000000001	1359 10000000000001	1368 20000000000001	1377 30000000000001	1386 40000000000001	1395 50000000000001	1404 60000000000001	1413 70000000000001	1422 80000000000001	1431 90000000000001	1440 100000000000001	1449 200000000000001	1458 300000000000001	1467 400000000000001	1476 500000000000001	1485 600000000000001	1494 700000000000001	1503 800000000000001	1512 900000000000001	1521 1000000000000001	1530 2000000000000001	1539 3000000000000001	1548 4000000000000001	1557 5000000000000001	1566 6000000000000001	1575 7000000000000001	1584 8000000000000001	1593 9000000000000001	1602 10000000000000001	1611 20000000000000001	1620 30000000000000001	1629 40000000000000001	1638 50000000000000001	1647 60000000000000001	1656 70000000000000001	1665 80000000000000001	1674 90000000000000001	1683 100000000000000001	1692 200000000000000001	1701 300000000000000001	1710 400000000000000001	1719 500000000000000001	1728 600000000000000001	1737 700000000000000001	1746 800000000000000001	1755 900000000000000001	1764 1000000000000000001	1773 2000000000000000001	1782 3000000000000000001	1791 4000000000000000001	1800 5000000000000000001	1809 6000000000000000001	1818 7000000000000000001	1827 8000000000000000001	1836 9000000000000000001	1845 10000000000000000001	1854 20000000000000000001	1863 30000000000000000001	1872 40000000000000000001	1881 50000000000000000001	1890 60000000000000000001	1899 70000000000000000001	1908 80000000000000000001	1917 90000000000000000001	1926 100000000000000000001	1935 200000000000000000001	1944 300000000000000000001	1953 400000000000000000001	1962 500000000000000000001	1971 600000000000000000001	1980 700000000000000000001	1989 800000000000000000001	1998 900000000000000000001	2007 100000000000000000001	2016 200000000000000000001	2025 300000000000000000001	2034 400000000000000000001	2043 500000000000000000001	2052 600000000000000000001	2061 700000000000000000001	2070 800000000000000000001	2079 900000000000000000001	2088 1000000000000000000001	2097 2000000000000000000001	2106 3000000000000000000001	2115 4000000000000000000001	2124 5000000000000000000001	2133 6000000000000000000001	2142 7000000000000000000001	2151 8000000000000000000001	2160 9000000000000000000001	2169 10000000000000000000001	2178 20000000000000000000001	2187 30000000000000000000001	2196 40000000000000000000001	2205 50000000000000000000001	2214 60000000000000000000001	2223 70000000000000000000001	2232 80000000000000000000001	2241 90000000000000000000001	2250 100000000000000000000001	2259 20000000000000000000001	2268 30000000000000000000001	2277 40000000000000000000001	2286 50000000000000000000001	2295 60000000000000000000001	2304 70000000000000000000001	2313 80000000000000000000001	2322 90000000000000000000001	2331 100000000000000000000001	2340 200000000000000000000001	2349 300000000000000000000001	2358 400000000000000000000001	2367 500000000000000000000001	2376 600000000000000000000001	2385 700000000000000000000001	2394 800000000000000000000001	2403 900000000000000000000001	2412 1000000000000000000000001	2421 2000000000000000000000001	2430 3000000000000000000000001	2439 4000000000000000000000001	2448 5000000000000000000000001	2457 6000000000000000000000001	2466 7000000000000000000000001	2475 8000000000000000000000001	2484 9000000000000000000000001	2493 10000000000000000000000001	2502 20000000000000000000000001	2511 30000000000000000000000001	2520 40000000000000000000000001	2529 50000000000000000000000001	2538 60000000000000000000000001	2547 70000000000000000000000001	2556 80000000000000000000000001	2565 90000000000000000000000001	2574 100000000000000000000000001	2583 200000000000000000000000001	2592 300000000000000000000000001	2601 400000000000000000000000001	2610 500000000000000000000000001	2619 600000000000000000000000001	2628 700000000000000000000000001	2637 800000000000000000000000001	2646 900000000000000000000000001	2655 1000000000000000000000000001	2664 2000000000000000000000000001	2673 3000000000000000000000000001	2682 4000000000000000000000000001	2691 5000000000000000000000000001	2700 6000000000000000000000000001	2709 7000000000000000000000000001	2718 8000000000000000000000000001	2727 9000000000000000000000000001	2736 10000000000000000000000000001	2745 20000000000000000000000000001	2754 30000000000000000000000000001	2763 40000000000000000000000000001	2772 50000000000000000000000000001	2781 60000000000000000000000000001	2790 70000000000000000000000000001	2800 80000000000000000000000000001	2809 90000000000000000000000000001	2818 100000000000000000000000000001	2827 200000000000000000000000000001	2836 300000000000000000000000000001	2845 400000000000000000000000000001	2854 500000000000000000000000000001	2863 600000000000000000000000000001	2872 700000000000000000000000000001	2881 800000000000000000000000000001	2890 900000000000000000000000000001	2900 1000000000000000000000000000001	2909 2000000000000000000000000000001	2918 3000000000000000000000000000001	2927 4000000000000000000000000000001	2936 5000000000000000000000000000001	2945 6000000000000000000000000000001	2954 7000000000000000000000000000001	2963 8000000000000000000000000000001	2972 9000000000000000000000000000001	2981 10000000000000000000000000000001	2990 20000000000000000000000000000001	2999 30000000000000000000000000000001	3008 40000000000000000000000000000001	3017 50000000000000000000000000000001	3026 60000000000000000000000000000001	3035 70000000000000000000000000000001	3044 80000000000000000000000000000001	3053 90000000000000000000000000000001	3062 100000000000000000000000000000001	3071 200000000000000000000000000000001	3080 300000000000000000000000000000001	3089 400000000000000000000000000000001	3098 500000000000000000000000000000001	3107 600000000000000000000000000000001	3116 700000000000000000000000000000001	3125 800000000000000000000000000000001	3134 900000000000000000000000000000001	3143 1000000000000000000000000000000001	3152 2000000000000000000000000000000001	3161 3000000000000000000000000000000001	3170 4000000000000000000000000000000001	3179 5000000000000000000000000000000001	3188 6000000000000000000000000000000001	3197 7000000000000000000000000000000001	3206 8000000000000000000000000000000001	3215 9000000000000000000000000000000001	3224 10000000000000000000000000000000001	3233 20000000000000000000000000000000001	3242 30000000000000000000000000000000001	3251 40000000000000000000000000000000001	3260 50000000000000000000000000000000001	3269 60000000000000000000000000000000001	3278 70000000000000000000000000000000001	3287 80000000000000000000000000000000001	3296 90000000000000000000000000000000001	3305 100000000000000000000000000000000001	3314 200000000000000000000000000000000001	3323 300000000000000000000000000000000001	3332 400000000000000000000000000000000001	3341 500000000000000000000000000000000001	3350 600000000000000000000000000000000001	3359 700000000000000000000000000000000001	3368 800000000000000000000000000000000001	3377 900000000000000000000000000000000001	3386 1000000000000000000000000000000000001	3395 2000000000000000000000000000000000001	3404 3000000000000000000000000000000000001	3413 4000000000000000000000000000000000001	3422 5000000000000000000000000000000000001	3431 6000000000000000000000000000000000001	3440 7000000000000000000000000000000000001	3449 8000000000000000000000000000000000001	3458 9000000000000000000000000000000000001	3467 10000000000000000000000000000000000001	3476 20000000000000000000000000000000000001	3485 30000000000000000000000000000000000001	3494 40000000000000000000000000000000000001	3503 50000000000000000000000000000000000001	3512 60000000000000000000000000000000000001	3521 70000000000000000000000000000000000001	3530 80000000000000000000000000000000000001	3539 90000000000000000000000000000000000001	3548 100000000000000000000000000000000000001	3557 200000000000000000000000000000000000001	3566 300000000000000000000000000000000000001	3575 400000000000000000000000000000000000001	3584 500000000000000000000000000000000000001	3593 600000000000000000000000000000000000001	3602 700000000000000000000000000000000000001	3611 800000000000000000000000000000000000001	3620 900000000000000000000000000000000000001	3629 1000000000000000000000000000000000000001	3638 2000000000000000000000000000000000000001	3647 3000000000000000000000000000000000000001	3656 4000000000000000000000000000000000000001	3665 5000000000000000000000000000000000000001	3674 6000000000000000000000000000000000000001	3683 7000000000000000000000000000000000000001	3692 8000000000000000000000000000000000000001	37
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<http://farbe.li.tu-berlin.de/fgk9/fgk910fa.txt> /ps; nur Vektorgrafik VG;
Siehe separate Bild dieser Seite: <http://farbe.li.tu-berlin.de/fgk9/fgk9.htm>

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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-fgk9/fgk910fa.txt /ps
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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1000

fgk90-70, Seite 2/16, Prüfvorlage G mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n) : rgb*(A_j + k26_n27), 000n*(k), w*(l), nnn0*(m), www*(n), colorm = 1, xchart = 56, pchart = 1

TUB-Prüfvorlage fgk9; fgk9: Prüfvorlage 2g,d mit 40x27=1080 Farben; 1MR, DH00n/w/cmy0/rgb
Digital gleichabständige 9 oder 16stufige Farbreihen, LHDR; $\gamma_R=0,64$
->rgb*d, 130:1