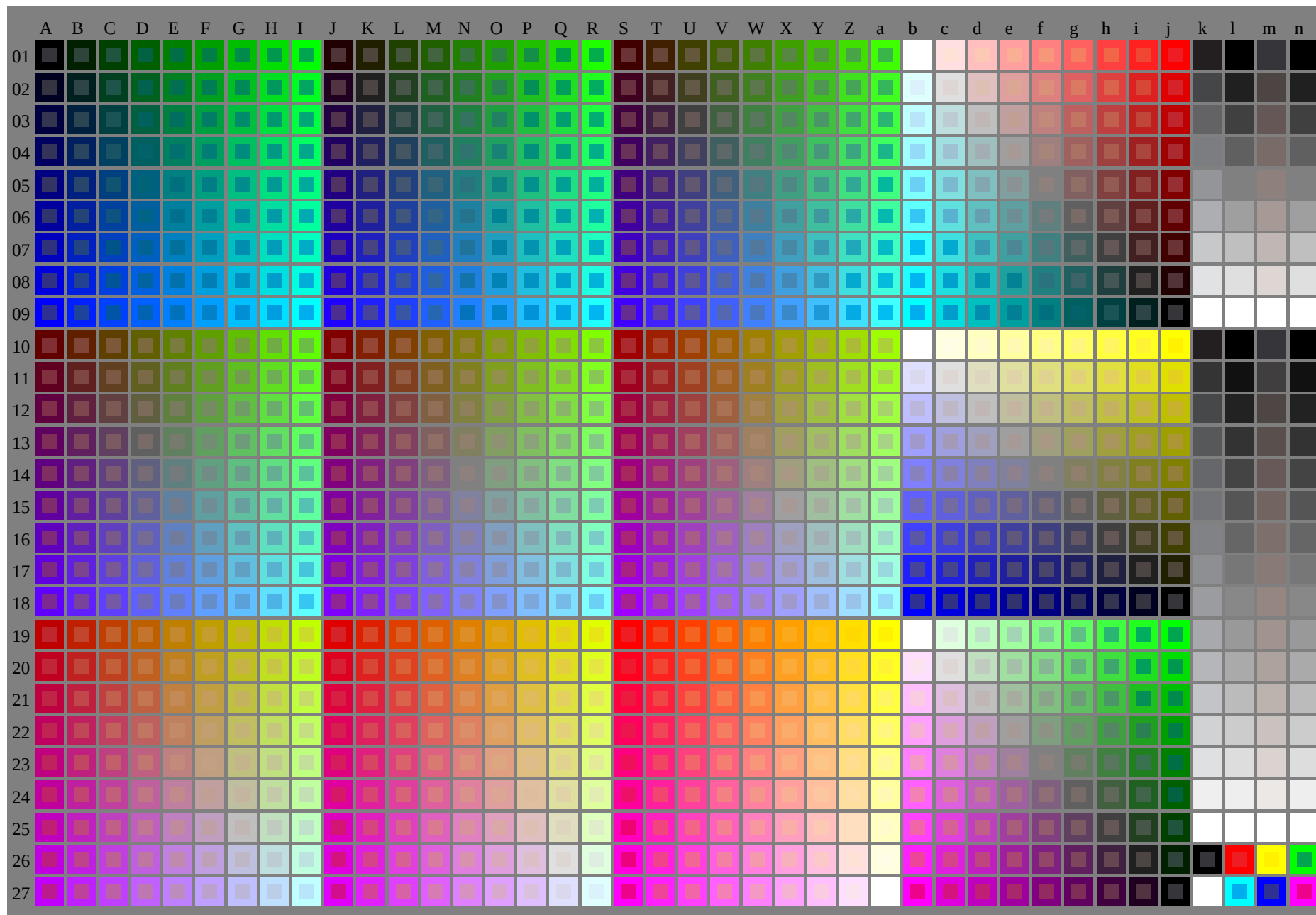


http://130.149.60.45/~farbmetrik/LG90/LG90L0NA.TXT /.PS; Start-Ausgabe
N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)

Siehe Original/Kopie: <http://web.me.com/klaus.richter/LG90/LG90L0NA.TXT> /.PS
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>



LG90-7N, 1/11, Prüfvorlage G mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): **rgb + cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n), colorm = 0, separation = A**

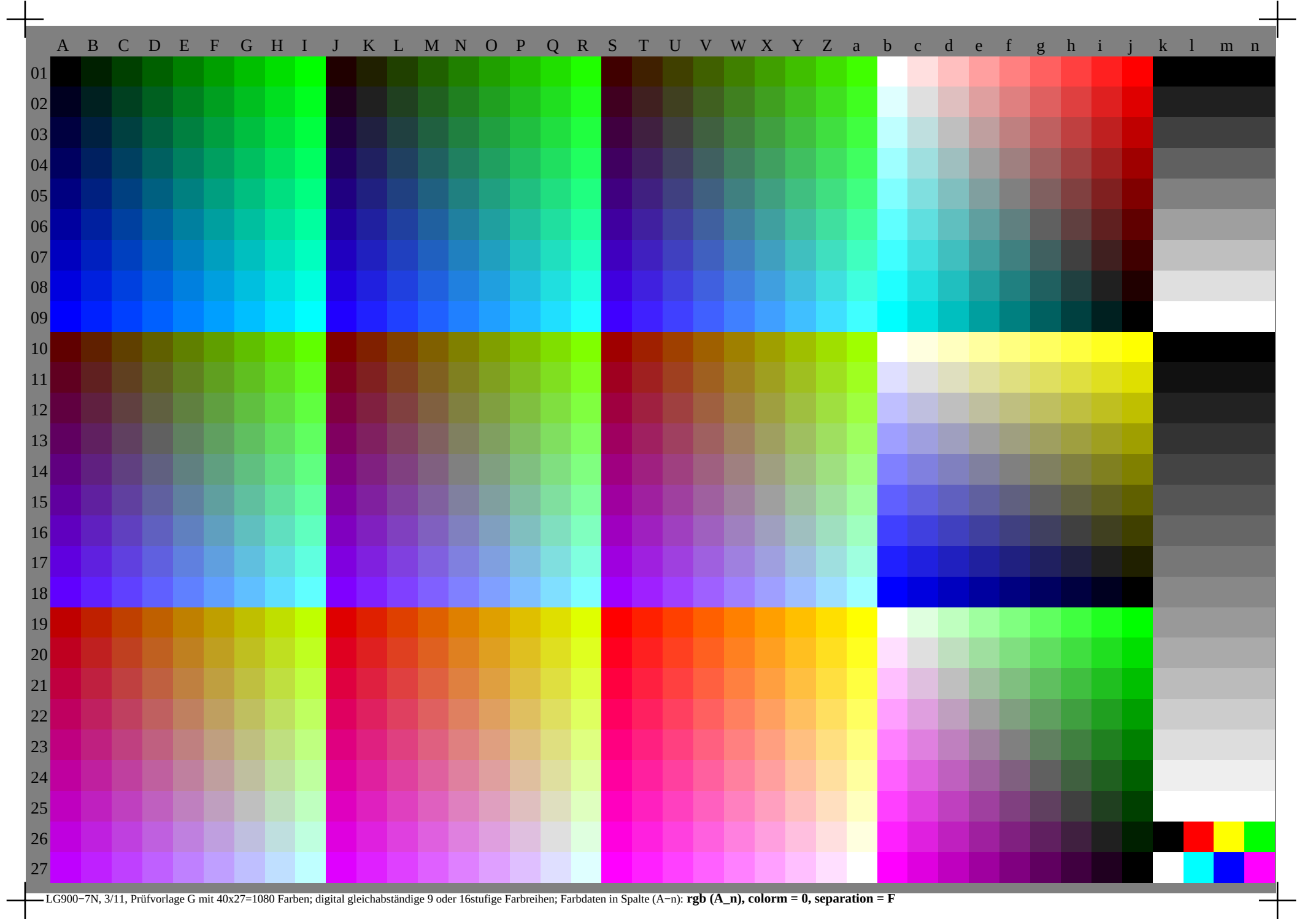
TUB-Prüfvorlage LG90; Farbmetrik-System G, Seite 1/11
40x27=1080 Farben zur Messung: *rgb/000n/w/nnn0/www*

Eingabe: *rgb/000n/w/nnn0/www*
Ausgabe: keine Eingabeänderung

TUB-Registrierung: 20110301-LG90/LG90L0NA.TXT /.PS
Anwendung für Messung von Drucker- oder Monitorsystemen

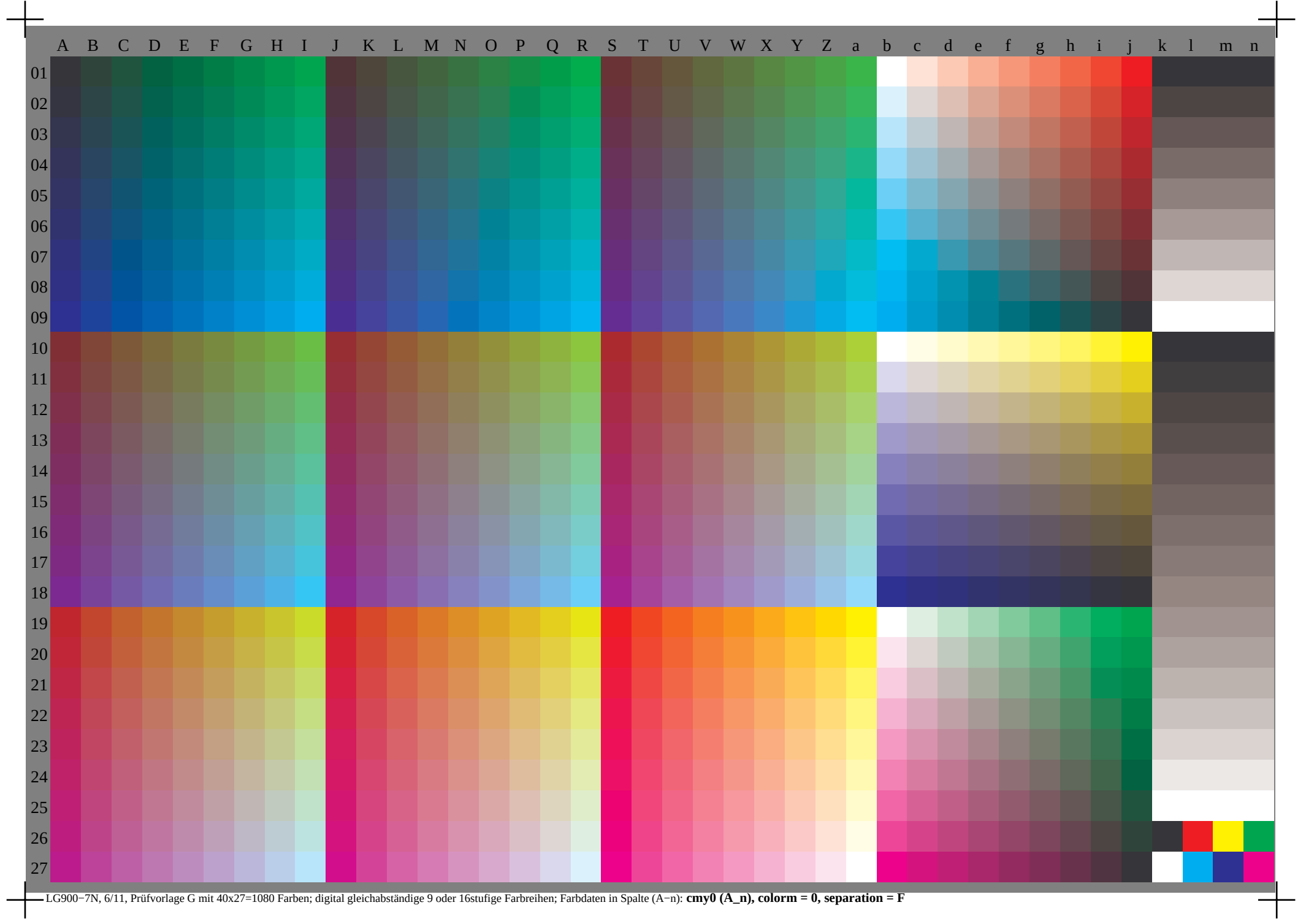
TUB-Material: Code=rha4ta

[illegible]

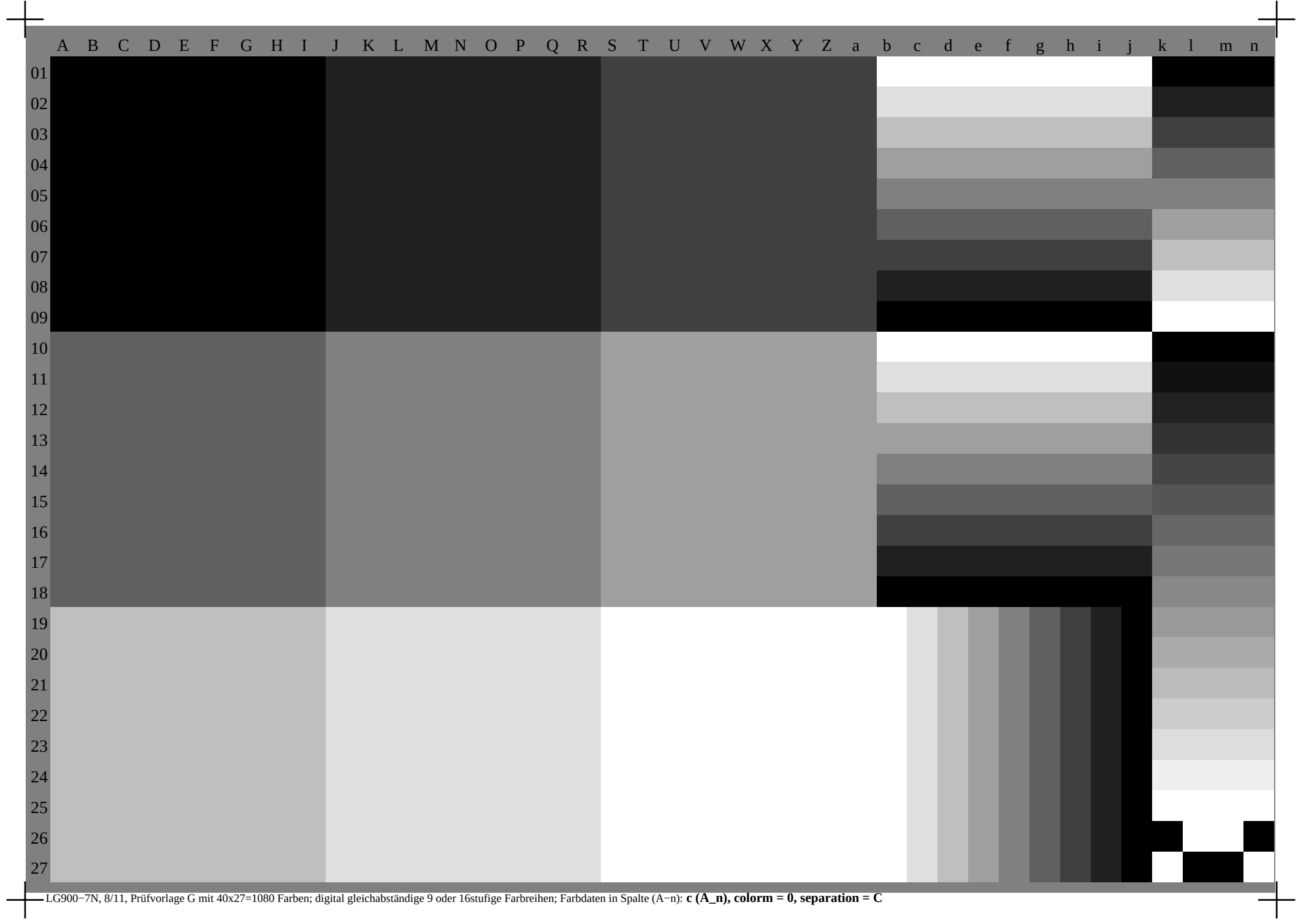


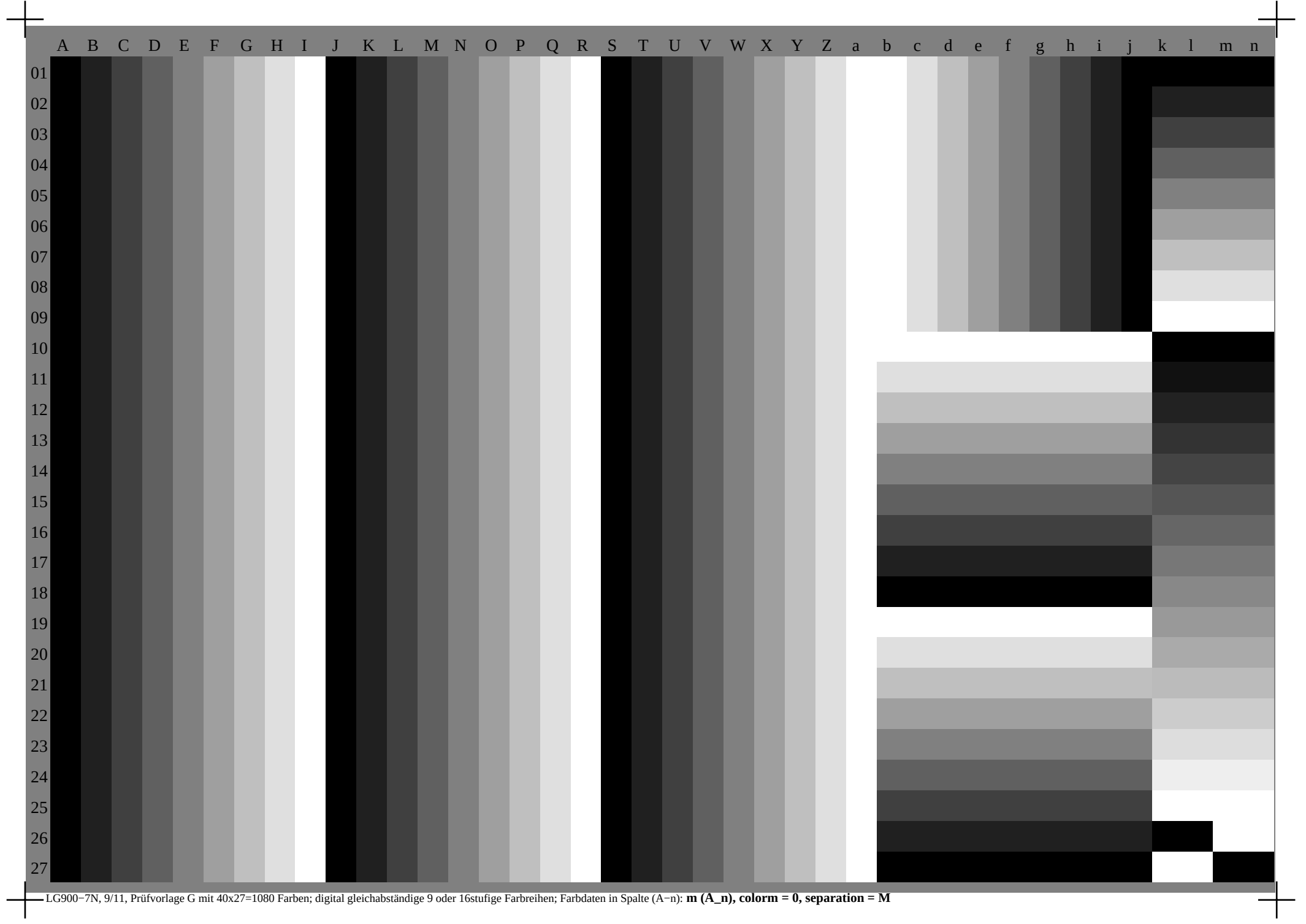
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n		
01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.0	0.0	0.0	0.0	
	0.0	0.02	0.05	0.07	0.0	0.02	0.05	0.07	0.0	0.0	0.02	0.05	0.07	0.0	0.0	0.02	0.05	0.07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.87	0.75	0.62	0.5	0.37	0.25	0.12	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	%000#%000#%0018#%0027#%0036#%0045#%0054#%0063#%0072#%0081#%0090#%0099#%0108#%0117#%0126#%0135#%0144#%0153#%0162#%0171#%0180#%0189#%0198#%0207#%0216#%0225#%0234#%0243#%0252#%0261#%0270#%0279#%0288#%0297#%0306#%0315#%0324#%0333#%0342#%0351#%0360#%0369#%0378#%0387#%0396#%0405#%0414#%0423#%0432#%0441#%0450#%0459#%0468#%0477#%0486#%0495#%0504#%0513#%0522#%0531#%0540#%0549#%0558#%0567#%0576#%0585#%0594#%0603#%0612#%0621#%0630#%0639#%0648#%0657#%0666#%0675#%0684#%0693#%0702#%0711#%0720#%0729#%0738#%0747#%0756#%0765#%0774#%0783#%0792#%0801#%0810#%0819#%0828#%0837#%0846#%0855#%0864#%0873#%0882#%0891#%0900#%0909#%0918#%0927#%0936#%0945#%0954#%0963#%0972#%0981#%0990#%0999#%1008#%1017#%1026#%1035#%1044#%1053#%1062#%1071#%1080#%1089#%1098#%1107#%1116#%1125#%1134#%1143#%1152#%1161#%1170#%1179#%1188#%1197#%1206#%1215#%1224#%1233#%1242#%1251#%1260#%1269#%1278#%1287#%1296#%1305#%1314#%1323#%1332#%1341#%1350#%1359#%1368#%1377#%1386#%1395#%1404#%1413#%1422#%1431#%1440#%1449#%1458#%1467#%1476#%1485#%1494#%1503#%1512#%1521#%1530#%1539#%1548#%1557#%1566#%1575#%1584#%1593#%1602#%1611#%1620#%1629#%1638#%1647#%1656#%1665#%1674#%1683#%1692#%1701#%1710#%1719#%1728#%1737#%1746#%1755#%1764#%1773#%1782#%1791#%1800#%1809#%1818#%1827#%1836#%1845#%1854#%1863#%1872#%1881#%1890#%1899#%1908#%1917#%1926#%1935#%1944#%1953#%1962#%1971#%1980#%1989#%1998#%2007#%2016#%2025#%2034#%2043#%2052#%2061#%2070#%2079#%2088#%2097#%2106#%2115#%2124#%2133#%2142#%2151#%2160#%2169#%2178#%2187#%2196#%2205#%2214#%2223#%2232#%2241#%2250#%2259#%2268#%2277#%2286#%2295#%2304#%2313#%2322#%2331#%2340#%2349#%2358#%2367#%2376#%2385#%2394#%2403#%2412#%2421#%2430#%2439#%2448#%2457#%2466#%2475#%2484#%2493#%2502#%2511#%2520#%2529#%2538#%2547#%2556#%2565#%2574#%2583#%2592#%2601#%2610#%2619#%2628#%2637#%2646#%2655#%2664#%2673#%2682#%2691#%2700#%2709#%2718#%2727#%2736#%2745#%2754#%2763#%2772#%2781#%2790#%2800#%2809#%2818#%2827#%2836#%2845#%2854#%2863#%2872#%2881#%2890#%2900#%2909#%2918#%2927#%2936#%2945#%2954#%2963#%2972#%2981#%2990#%3000#%3009#%3018#%3027#%3036#%3045#%3054#%3063#%3072#%3081#%3090#%3099#%3108#%3117#%3126#%3135#%3144#%3153#%3162#%3171#%3180#%3189#%3198#%3207#%3216#%3225#%3234#%3243#%3252#%3261#%3270#%3279#%3288#%3297#%3306#%3315#%3324#%3333#%3342#%3351#%3360#%3369#%3378#%3387#%3396#%3405#%3414#%3423#%3432#%3441#%3450#%3459#%3468#%3477#%3486#%3495#%3504#%3513#%3522#%3531#%3540#%3549#%3558#%3567#%3576#%3585#%3594#%3603#%3612#%3621#%3630#%3639#%3648#%3657#%3666#%3675#%3684#%3693#%3702#%3711#%3720#%3729#%3738#%3747#%3756#%3765#%3774#%3783#%3792#%3801#%3810#%3819#%3828#%3837#%3846#%3855#%3864#%3873#%3882#%3891#%3900#%3909#%3918#%3927#%3936#%3945#%3954#%3963#%3972#%3981#%3990#%4000#%4009#%4018#%4027#%4036#%4045#%4054#%4063#%4072#%4081#%4090#%4099#%4108#%4117#%4126#%4135#%4144#%4153#%4162#%4171#%4180#%4189#%4198#%4207#%4216#%4225#%4234#%4243#%4252#%4261#%4270#%4279#%4288#%4297#%4306#%4315#%4324#%4333#%4342#%4351#%4360#%4369#%4378#%4387#%4396#%4405#%4414#%4423#%4432#%4441#%4450#%4459#%4468#%4477#%4486#%4495#%4504#%4513#%4522#%4531#%4540#%4549#%4558#%4567#%4576#%4585#%4594#%4603#%4612#%4621#%4630#%4639#%4648#%4657#%4666#%4675#%4684#%4693#%4702#%4711#%4720#%4729#%4738#%4747#%4756#%4765#%4774#%4783#%4792#%4801#%4810#%4819#%4828#%4837#%4846#%4855#%4864#%4873#%4882#%4891#%4900#%4909#%4918#%4927#%4936#%4945#%4954#%4963#%4972#%4981#%4990#%5000#%5009#%5018#%5027#%5036#%5045#%5054#%5063#%5072#%5081#%5090#%5099#%5108#%5117#%5126#%5135#%5144#%5153#%5162#%5171#%5180#%5189#%5198#%5207#%5216#%5225#%5234#%5243#%5252#%5261#%5270#%5279#%5288#%5297#%5306#%5315#%5324#%5333#%5342#%5351#%5360#%5369#%5378#%5387#%5396#%5405#%5414#%5423#%5432#%5441#%5450#%5459#%5468#%5477#%5486#%5495#%5504#%5513#%5522#%5531#%5540#%5549#%5558#%5567#%5576#%5585#%5594#%5603#%5612#%5621#%5630#%5639#%5648#%5657#%5666#%5675#%5684#%5693#%5702#%5711#%5720#%5729#%5738#%5747#%5756#%5765#%5774#%5783#%5792#%5801#%5810#%5819#%5828#%5837#%5846#%5855#%5864#%5873#%5882#%5891#%5900#%5909#%5918#%5927#%5936#%5945#%5954#%5963#%5972#%5981#%5990#%6000#%6009#%6018#%6027#%6036#%6045#%6054#%6063#%6072#%6081#%6090#%6099#%6108#%6117#%6126#%6135#%6144#%6153#%6162#%6171#%6180#%6189#%6198#%6207#%6216#%6225#%6234#%6243#%6252#%6261#%6270#%6279#%6288#%6297#%6306#%6315#%6324#%6333#%6342#%6351#%6360#%6369#%6378#%6387#%6396#%6405#%6414#%6423#%6432#%6441#%6450#%6459#%6468#%6477#%6486#%6495#%6504#%6513#%6522#%6531#%6540#%6549#%6558#%6567#%6576#%6585#%6594#%6603#%6612#%6621#%6630#%6639#%6648#%6657#%6666#%6675#%6684#%6693#%6702#%6711#%6720#%6729#%6738#%6747#%6756#%6765#%6774#%6783#%6792#%6801#%6810#%6819#%6828#%6837#%6846#%6855#%6864#%6873#%6882#%6891#%6900#%6909#%6918#%6927#%6936#%6945#%6954#%6963#%6972#%6981#%6990#%7000#%7009#%7018#%7027#%7036#%7045#%7054#%7063#%7072#%7081#%7090#%7100#%7109#%7118#%7126#%7135#%7144#%7153#%7162#%7171#%7180#%7189#%7198#%7207#%7216#%7225#%7234#%7243#%7252#%7261#%7270#%7279#%7288#%7297#%7306#%7315#%7324#%7333#%7342#%7351#%7360#%7369#%7378#%7387#%7396#%7405#%7414#%7423#%7432#%7441#%7450#%7459#%7468#%7477#%7486#%7495#%75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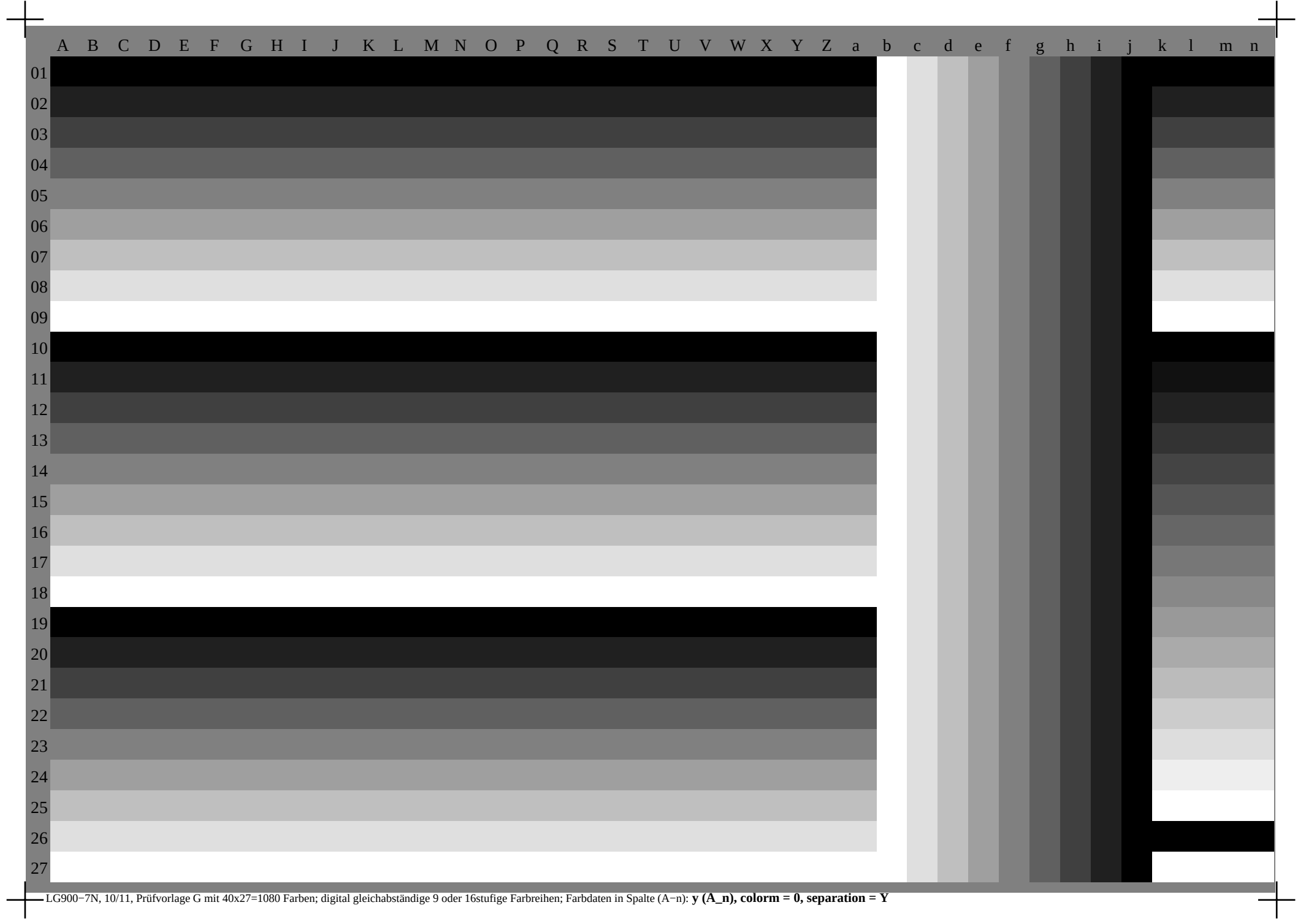
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n	
01	000	000	000	000	000	000	000	000	000	031	031	031	031	031	031	031	031	031	063	063	063	063	063	063	063	063	063	255	255	255	255	255	255	255	255	255	255	000	000	000	000
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5#9054#9063#9072#9081#9090#9100#9109#9118#9127#9136#9145#9154#9163#9172#9181#9190#9200#9209#9218#9227#9236#9245#9254#9263#9272#9281#9290#9300#9309#9318#9327#9336#9345#9354#9363#9372#9381#9390#9400#9409#9418#9427#9436#9445#9454#9463#9472#9481#9490#9500#9509#9518#9527#9536#9545#9554#9563#9572#9581#9590#9600#9609#9618#9627#9636#9645#9654#9663#9672#9681#9690#9700#9709#9718#9727#9736#9745#9754#9763#9772#9781#9790#9800#9809#9818#9827#9836#9845#9854#9863#9872#9881#9890#9900#9909#9918#9927#9936#9945#9954#9963#9972#9981#9990#1000#1009#1018#1027#1036#1045#1054#1063#1072#1081#1090#1100#1109#1118#1127#1136#1145#1154#1163#1172#1181#1190#1200#1209#1218#1227#1236#1245#1254#1263#1272#1281#1290#1300#1309#1318#1327#1336#1345#1354#1363#1372#1381#1390#1400#1409#1418#1427#1436#1445#1454#1463#1472#1481#1490#1500#1509#1518#1527#1536#1545#1554#1563#1572#1581#1590#1600#1609#1618#1627#1636#1645#1654#1663#1672#1681#1690#1700#1709#1718#1727#1736#1745#1754#1763#1772#1781#1790#1800#1809#1818#1827#1836#1845#1854#1863#1872#1881#1890#1900#1909#1918#1927#1936#1945#1954#1963#1972#1981#1990#2000#2009#2018#2027#2036#2045#2054#2063#2072#2081#2090#2100#2109#2118#2127#2136#2145#2154#2163#2172#2181#2190#2200#2209#2218#2227#2236#2245#2254#2263#2272#2281#2290#2300#2309#2318#2327#2336#2345#2354#2363#2372#2381#2390#2400#2409#2418#2427#2436#2445#2454#2463#2472#2481#2490#2500#2509#2518#2527#2536#2545#2554#2563#2572#2581#2590#2600#2609#2618#2627#2636#2645#2654#2663#2672#2681#2690#2700#2709#2718#2727#2736#2745#2754#2763#2772#2781#2790#2800#2809#2818#2827#2836#2845#2854#2863#2872#2881#2890#2900#2909#2918#2927#2936#2945#2954#2963#2972#2981#2990#3000#3009#3018#3027#3036#3045#3054#3063#3072#3081#3090#3100#3109#3118#3127#3136#3145#3154#3163#3172#3181#3190#3200#3209#3218#3227#3236#3245#3254#3263#3272#3281#3290#3300#3309#3318#3327#3336#3345#3354#3363#3372#3381#3390#3400#3409#3418#3427#3436#3445#3454#3463#3472#3481#3490#3500#3509#3518#3527#3536#3545#3554#3563#3572#3581#3590#3600#3609#3618#3627#3636#3645#3654#3663#3672#3681#3690#3700#3709#3718#3727#3736#3745#3754#3763#3772#3781#3790#3800#3809#3818#3827#3836#3845#3854#3863#3872#3881#3890#3900#3909#3918#3927#3936#3945#3954#3963#3972#3981#3990#4000#4009#4018#4027#4036#4045#4054#4063#4072#4081#4090#4100#4109#4118#4127#4136#4145#4154#4163#4172#4181#4190#4200#4209#4218#4227#4236#4245#4254#4263#4272#4281#4290#4300#4309#4318#4327#4336#4345#4354#4363#4372#4381#4390#4400#4409#4418#4427#4436#4445#4454#4463#4472#4481#4490#4500#4509#4518#4527#4536#4545#4554#4563#4572#4581#4590#4600#4609#4618#4627#4636#4645#4654#4663#4672#4681#4690#4700#4709#4718#4727#4736#4745#4754#4763#4772#4781#4790#4800#4809#4818#4827#4836#4845#4854#4863#4872#4881#4890#4900#4909#4918#4927#4936#4945#4954#4963#4972#4981#4990#5000#5009#5018#5027#5036#5045#5054#5063#5072#5081#5090#5100#5109#5118#5127#5136#5145#5154#5163#5172#5181#5190#5200#5209#5218#5227#5236#5245#5254#5263#5272#5281#5290#5300#5309#5318#5327#5336#5345#5354#5363#5372#5381#5390#5400#5409#5418#5427#5436#5445#5454#5463#5472#5481#5490#5500#5509#5518#5527#5536#5545#5554#5563#5572#5581#5590#5600#5609#5618#5627#5636#5645#5654#5663#5672#5681#5690#5700#5709#5718#5727#5736#5745#5754#5763#5772#5781#5790#5800#5809#5818#5827#5836#5845#5854#5863#5872#5881#5890#5900#5909#5918#5927#5936#5945#5954#5963#5972#5981#5990#6000#6009#6018#6027#6036#6045#6054#6063#6072#6081#6090#6100#6109#6118#6127#6136#6145#6154#6163#6172#6181#6190#6200#6209#6218#6227#6236#6245#6254#6263#6272#6281#6290#6300#6309#6318#6327#6336#6345#6354#6363#6372#6381#6390#6400#6409#6418#6427#6436#6445#6454#6463#6472#6481#6490#6500#6509#6518#6527#6536#6545#6554#6563#6572#6581#6590#6600#6609#6618#6627#6636#6645#6654#6663#6672#6681#6690#6700#6709#6718#6727#6736#6745#6754#6763#6772#6781#6790#6800#6809#6818#6827#6836#6845#6854#6863#6872#6881#6890#6900#6909#6918#6927#6936#6945#6954#6963#6972#6981#6990#7000#7009#7018#7027#7036#7045#7054#7063#7072#7081#7090#7100#7109#7118#7127#7136#7145#7154#7163#7172#7181#7190#7200#7209#7218#7227#7236#7245#7254#7263#7272#7281#7290#7300#7309#7318#7327#7336#7345#7354#7363#7372#7381#7390#7400#7409#7418#7427#7436#7445#7454#7463#7472#7481#7490#7500#7509#7518#7527#7536#7545#7554#7563#7572#7581#7590#7600#7609#7618#7627#7636#7645#7654#7663#7672#7681#7690#7700#7709#7718#7727#7736#7745#7754#7763#7772#7781#7790#7800#7809#7818#7827#7836#7845#7854#7863#7872#7881#7890#7900#7909#7918#7927#7936#7945#7954#7963#7972#7981#7990#8000#8009#8018#8027#8036#8045#8054#8063#8072#8081#8090#8100#8109#8118#8127#8136#8145#8154#8163#8172#8181#8190#8200#8209#8218#8227#8236#8245#8254#8263#8272#8281#8290#8300#8309#8318#8327#8336#8345#8354#8363#8372#8381#8390#8400#8409#8418#8427#8436#8445#8454#8463#8472#8481#8490#8500#8509#8518#8527#8536#8545#8554#8563#8572#8581#8590#8600#8609#8618#8627#8636#8645#8654#8663#8672#8681#8690#8700#8709#8718#8727#8736#8745#8754#8763#8772#8781#8790#8800#8809#8818#8827#8836#8845#8854#8863#8872#8881#8890#8900#8909#8918#8927#8936#8945#8954#8963#8972#8981#8990#9000#9009#9018#9027#9036#9045#9054#9063#9072#9081#9090#9100#9109#9118#9127#913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— LG900–7N, 7/11, Prüfvorlage G mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A–n): **cmy0 (A_n), colorm = 0, separation = F**







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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LG900-7N, 10/11, Prüfvorlage G mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A-n): y (A_n), colorm = 0, separation = Y

	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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LG900–7N, 11/11, Prüfvorlage G mit 40x27=1080 Farben; digital gleichabständige 9 oder 16stufige Farbreihen; Farbdaten in Spalte (A–n): n (A_n), colorm = 0, separation = N