

<http://farbe.li.tu-berlin.de/XG70/XG70L0NA.TXT> /PS; Start-Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 1/1

95.18 100.0 44.15 188.03196.9
 $\Delta(Y_{x,y}):1.19$ 0.0 0.0
95.18 100.0 44.15 70.17 74.13
 $\Delta(Y_{x,y}):0.41$ 0.0 0.0
95.18 100.0 44.15 32.53 34.31
 $\Delta(Y_{x,y}):0.18$ 0.0 0.0
95.18 100.0 44.15 16.92 17.69
 $\Delta(Y_{x,y}):0.09$ 0.0 0.0
95.18 100.0 44.15 8.86 9.15
 $\Delta(Y_{x,y}):0.07$ 0.001 0.0
95.18 100.0 44.15 4.58 4.65
 $\Delta(Y_{x,y}):0.05$ -0.0002 0.0
95.18 100.0 44.15 2.95 3.14
 $\Delta(Y_{x,y}):0.04$ 0.0001 0.0001

86.68 189.17198.1 87.21 1.0
 $(Y_{0,x},y):196.9$ 0.3986 0.4175
34.75 70.56 74.54 34.94 1.0
 $(Y_{0,x},y):74.13$ 0.3919 0.4139
16.02 32.7 34.49 16.11 1.0
 $(Y_{0,x},y):34.31$ 0.3926 0.414
7.98 17.01 17.78 8.02 1.0
 $(Y_{0,x},y):17.69$ 0.3972 0.4153
3.85 8.93 9.23 3.88 1.0
 $(Y_{0,x},y):9.15$ 0.4052 0.4185
1.7 4.6 4.7 1.8 1.0
 $(Y_{0,x},y):4.65$ 0.4159 0.4226
1.54 2.99 3.19 1.57 1.0
 $(Y_{0,x},y):3.14$ 0.3859 0.4113

0.29 0.29 0.29 0.14 0.13
 $(Y_{1,x},y):198.1$ 0.3986 0.4175
0.19 0.19 0.19 0.1 0.12
 $(Y_{1,x},y):74.54$ 0.3918 0.414
0.14 0.14 0.14 0.09 0.11
 $(Y_{1,x},y):34.49$ 0.3926 0.414
0.12 0.12 0.12 0.09 0.12
 $(Y_{1,x},y):17.78$ 0.3973 0.4153
0.15 0.15 0.15 0.14 0.12
 $(Y_{1,x},y):9.23$ 0.4051 0.4185
0.15 0.15 0.15 0.18 0.11
 $(Y_{1,x},y):4.7$ 0.4156 0.4225
0.19 0.19 0.19 0.28 0.13
 $(Y_{1,x},y):3.19$ 0.3861 0.4115

1.54 21000.3 (WPN WN60) 129 0 0
 $(Y_{m,xm},y):197.5$ 0.3986 0.4175
1.37 21000.3 (WPN WN60) 89 0 -3
 $(Y_{m,xm},y):74.33$ 0.3919 0.414
1.24 21000.3 (WPN WN60) 65 0 -2
 $(Y_{m,xm},y):34.4$ 0.3926 0.414
1.25 21000.3 (WPN WN60) 49 0 0
 $(Y_{m,xm},y):17.73$ 0.3972 0.4153
1.7 21000.3 (WPN WN60) 36 1 1
 $(Y_{m,xm},y):9.23$ 0.4051 0.4185
1.7 21000.3 (WPN WN60) 25 1 3
 $(Y_{m,xm},y):4.67$ 0.4157 0.4226
2.12 21000.3 (WPN WN60) 20 0 -2
 $(Y_{m,xm},y):3.17$ 0.386 0.4114

90.38 100.0 87.54 4.52 14.96
 $\Delta(Y_{x,y}):0.06$ 0.001 -0.0002
90.38 100.0 87.54 10.21 15.71
 $\Delta(Y_{x,y}):0.06$ 0.003 0.0
90.38 100.0 87.54 14.83 16.52
 $\Delta(Y_{x,y}):0.06$ 0.0 0.0
90.38 100.0 87.54 32.65 16.96
 $\Delta(Y_{x,y}):0.07$ -0.0003 0.0003
90.38 100.0 87.54 39.3 17.17
 $\Delta(Y_{x,y}):0.09$ -0.0004 0.0005

18.28 4.59 15.03 18.34 1.0
 $(Y_{0,x},y):14.96$ 0.1198 0.3961
16.22 10.27 15.78 16.28 1.0
 $(Y_{0,x},y):15.71$ 0.2422 0.3728
14.83 14.89 16.59 14.89 1.0
 $(Y_{0,x},y):16.52$ 0.321 0.3577
21.4 32.72 17.04 21.47 1.0
 $(Y_{0,x},y):16.96$ 0.4597 0.2388
24.55 39.37 17.26 24.62 1.0
 $(Y_{0,x},y):17.17$ 0.485 0.2119

0.47 0.47 0.13 0.16 0.13
 $(Y_{1,x},y):15.03$ 0.1209 0.3959
0.14 0.14 0.1 0.09 0.1
 $(Y_{1,x},y):15.78$ 0.2426 0.3727
0.06 0.08 0.08 0.07 0.08
 $(Y_{1,x},y):16.59$ 0.321 0.3578
0.2 0.2 0.1 0.09 0.1
 $(Y_{1,x},y):17.04$ 0.4594 0.2392
0.28 0.28 0.12 0.11 0.12
 $(Y_{1,x},y):17.26$ 0.4845 0.2124

1.1 11000.3 (GDR WN60) 45 -80 -12
 $(Y_{1,x},y):15.0$ 0.1203 0.396
0.99 11000.3 (GDR WN60) 46 -28 -6
 $(Y_{m,xm},y):15.75$ 0.2424 0.3728
0.92 11000.3 (GDR WN60) 47 0 0
 $(Y_{m,xm},y):16.56$ 0.321 0.3578
1.17 11000.3 (GDR WN60) 48 79 -14
 $(Y_{m,xm},y):17.0$ 0.4596 0.239
1.37 11000.3 (GDR WN60) 48 100 -19
 $(Y_{m,xm},y):17.22$ 0.4847 0.2122

90.38 100.0 87.54 14.82 17.29
 $\Delta(Y_{x,y}):0.07$ 0.0001 0.0002
90.38 100.0 87.54 15.24 17.26
 $\Delta(Y_{x,y}):0.06$ 0.0001 0.0
90.38 100.0 87.54 14.79 16.44
 $\Delta(Y_{x,y}):0.06$ 0.0 0.0
90.38 100.0 87.54 16.97 17.72
 $\Delta(Y_{x,y}):0.05$ -0.0005 -0.0004
90.38 100.0 87.54 17.98 18.46
 $\Delta(Y_{x,y}):0.05$ -0.0006 -0.0006

27.23 14.88 17.36 27.3 1.0
 $(Y_{0,x},y):17.29$ 0.2497 0.2914
20.47 15.3 17.32 20.53 1.0
 $(Y_{0,x},y):17.26$ 0.2877 0.3257
14.52 14.84 16.51 14.58 1.0
 $(Y_{0,x},y):16.44$ 0.3232 0.3593
4.43 17.02 17.78 4.48 1.0
 $(Y_{0,x},y):17.72$ 0.4338 0.4529
0.7 18.04 18.52 0.75 1.0
 $(Y_{0,x},y):18.46$ 0.484 0.4968

0.09 0.09 0.08 0.07 0.08
 $(Y_{1,x},y):17.36$ 0.2498 0.2916
0.07 0.07 0.07 0.06 0.07
 $(Y_{1,x},y):17.32$ 0.2878 0.3258
0.07 0.07 0.07 0.06 0.07
 $(Y_{1,x},y):16.51$ 0.3232 0.3594
0.18 0.18 0.09 0.09 0.09
 $(Y_{1,x},y):17.78$ 0.4333 0.4525
0.79 0.79 0.19 0.27 0.2
 $(Y_{1,x},y):18.52$ 0.4834 0.4962

0.94 11000.3 (BDY WN60) 48 -4 -24
 $(Y_{1,x},y):17.33$ 0.2497 0.2915
0.77 11000.3 (BDY WN60) 48 -2 -11
 $(Y_{m,xm},y):17.29$ 0.2877 0.3258
0.79 11000.3 (BDY WN60) 47 0 0
 $(Y_{m,xm},y):16.47$ 0.3232 0.3593
0.8 11000.3 (BDY WN60) 49 58
 $(Y_{m,xm},y):17.75$ 0.4335 0.4527
0.79 11000.3 (BDY WN60) 50 73
 $(Y_{m,xm},y):18.49$ 0.4838 0.4965

95.18 100.0 44.15 188.05197.4786.99
 $\Delta(L^*a^*b^*):0.01$ -1, 0.10
95.18 100.0 44.15 70.57 74.32
 $\Delta(L^*a^*b^*):0.00$ 0, 0.10
95.18 100.0 44.15 32.72 34.39
 $\Delta(L^*a^*b^*):0.00$ 0, 0.08
95.18 100.0 44.15 17.03 17.73
 $\Delta(L^*a^*b^*):0.01$ 0, 0.06
95.18 100.0 44.15 8.93 9.19
 $\Delta(L^*a^*b^*):0.00$ 0, 0.07
95.18 100.0 44.15 4.62 4.68
 $\Delta(L^*a^*b^*):0.00$ 0, 0.07
95.18 100.0 44.15 2.99 3.17
 $\Delta(L^*a^*b^*):0.00$ 0, 0.06

90.38 100.0 87.54 4.57 15.0
 $\Delta(L^*a^*b^*):0.00$ 0, 0.0
90.38 100.0 87.54 10.25 15.75
 $\Delta(L^*a^*b^*):0.00$ 0, 0.0
90.38 100.0 87.54 14.86 16.56
 $\Delta(L^*a^*b^*):0.00$ 0, 0.0
90.38 100.0 87.54 32.69 16.99
 $\Delta(L^*a^*b^*):0.01$ 0, 0.0
90.38 100.0 87.54 39.34 17.21
 $\Delta(L^*a^*b^*):0.01$ 0, 0.0

18.19 4.55 15.0 18.43 1.0
 $(L^*a^*b^*):45.64$ -80, -12
16.15 10.23 15.75 16.35 1.0
 $(L^*a^*b^*):46.65$ -28, -6
14.76 8.85 16.56 14.96 1.0
 $(L^*a^*b^*):47.0$ 0
21.27 32.68 17.0 21.6 1.0
 $(L^*a^*b^*):48.27$ 79, -14
24.37 39.33 17.22 24.8 1.0
 $(L^*a^*b^*):48.54$ 100, 73

1.76 1.76 1.72 2.49 1.72
 $(L^*a^*b^*):129.54$ 0, 0.0
1.16 1.16 1.02 1.4 1.0
 $(L^*a^*b^*):89.09$ -4, -3
1.02 1.02 0.93 1.32 0.91
 $(L^*a^*b^*):65.29$ 0, -2
0.95 0.95 0.93 1.41 0.93
 $(L^*a^*b^*):49.19$ 0, 0
1.08 1.08 1.0 1.43 1.02
 $(L^*a^*b^*):36.36$ 1, 27
1.31 1.31 1.12 1.54 1.15
 $(L^*a^*b^*):25.83$ 1, 99
0.97 0.97 0.89 1.28 0.88
 $(L^*a^*b^*):20.75$ 0, -2

0-000030-L0
95.18 100.0 44.15 188.03196.9
 $\Delta(L^*a^*b^*):0.29$ 0.0 0.0
95.18 100.0 44.15 70.17 74.13
 $\Delta(L^*a^*b^*):0.19$ 0.0 0.0
95.18 100.0 44.15 32.53 34.31
 $\Delta(L^*a^*b^*):0.14$ 0.0 0.0
95.18 100.0 44.15 16.92 17.69
 $\Delta(L^*a^*b^*):0.12$ 0.0 0.0
95.18 100.0 44.15 8.86 9.15
 $\Delta(L^*a^*b^*):0.15$ 0, 0
95.18 100.0 44.15 4.58 4.65
 $\Delta(L^*a^*b^*):0.15$ 0, 0
95.18 100.0 44.15 2.95 3.14
 $\Delta(L^*a^*b^*):0.19$ 0.0 0.02

90.38 100.0 87.54 4.52 14.96
 $\Delta(L^*a^*b^*):0.09$ 0.46 0.03
90.38 100.0 87.54 10.21 15.71
 $\Delta(L^*a^*b^*):0.09$ 0.11 0.01
90.38 100.0 87.54 14.83 16.52
 $\Delta(L^*a^*b^*):0.08$ 0.0 0.0
90.38 100.0 87.54 32.65 16.96
 $\Delta(L^*a^*b^*):0.10$ 0, 0.04
90.38 100.0 87.54 39.3 17.17
 $\Delta(L^*a^*b^*):0.11$ 0, 0.06

18.28 4.59 15.03 18.34 1.0
 $(L^*a^*b^*):45.59$ -81, -12
16.22 10.27 15.78 16.28 1.0
 $(L^*a^*b^*):46.61$ -28, -6
14.83 14.89 16.59 14.89 1.0
 $(L^*a^*b^*):47.06$ 0
21.4 32.72 17.04 21.47 1.0
 $(L^*a^*b^*):48.22$ 79, -14
24.55 39.37 17.26 24.62 1.0
 $(L^*a^*b^*):48.49$ 100, 85

0.47 0.47 0.13 0.16 0.13
 $(L^*a^*b^*):45.69$ -80, -12
0.14 0.14 0.1 0.09 0.1
 $(L^*a^*b^*):46.70$ -27, -6
0.08 0.08 0.08 0.07 0.08
 $(L^*a^*b^*):47.75$ 0
0.2 0.2 0.1 0.09 0.1
 $(L^*a^*b^*):48.32$ 79, -14
0.28 0.28 0.12 0.11 0.12
 $(L^*a^*b^*):48.60$ 100, 60

1.1 11000.3 (GDR WN60) 45 -80 -12
 $(L^*a^*b^*):45.64$ -80, -12
0.99 11000.3 (GDR WN60) 46 -28 -6
 $(L^*a^*b^*):46.65$ -28, -6
0.92 11000.3 (GDR WN60) 47 0 0
 $(L^*a^*b^*):47.0$ 0
1.17 11000.3 (GDR WN60) 48 79 -14
 $(L^*a^*b^*):48.27$ 79, -14
1.37 11000.3 (GDR WN60) 48 100 -19
 $(L^*a^*b^*):48.54$ 100, 73

90.38 100.0 87.54 14.82 17.29
 $\Delta(L^*a^*b^*):0.08$ 0.00 0.03
90.38 100.0 87.54 15.24 17.26
 $\Delta(L^*a^*b^*):0.07$ 0.00 0.01
90.38 100.0 87.54 14.79 16.44
 $\Delta(L^*a^*b^*):0.07$ 0.00 0.00
90.38 100.0 87.54 16.97 17.72
 $\Delta(L^*a^*b^*):0.07$ 0, 0
90.38 100.0 87.54 17.98 18.46
 $\Delta(L^*a^*b^*):0.07$ 0, 0

27.23 14.88 17.36 27.3 1.0
 $(L^*a^*b^*):48.64$ -4, -24
20.47 15.3 17.32 20.53 1.0
 $(L^*a^*b^*):48.67$ -2, -11
14.52 14.84 16.51 14.58 1.0
 $(L^*a^*b^*):47.57$ 0, 0
4.43 17.02 17.78 4.48 1.0
 $(L^*a^*b^*):49.16$ 5, 48
0.7 18.04 18.52 0.75 1.0
 $(L^*a^*b^*):50.06$ 7, 23

0.09 0.09 0.08 0.07 0.08
 $(L^*a^*b^*):48.72$ -4, -24
0.07 0.07 0.07 0.06 0.07
 $(L^*a^*b^*):48.67$ -2, -11
0.07 0.07 0.07 0.06 0.07
 $(L^*a^*b^*):47.64$ 0, 0
0.18 0.18 0.09 0.09 0.09
 $(L^*a^*b^*):49.24$ 5, 48
0.79 0.79 0.19 0.27 0.2
 $(L^*a^*b^*):50.13$ 7, 21

0.94 11000.3 (BDY WN60) 48 -4 -24
 $(L^*a^*b^*):48.68$ -4, -24
0.77 11000.3 (BDY WN60) 48 -2 -11
 $(L^*a^*b^*):48.63$ -2, -11
0.79 11000.3 (BDY WN60) 47 0 0
 $(L^*a^*b^*):47.61$ 0, 0
0.8 11000.3 (BDY WN60) 49 58
 $(L^*a^*b^*):49.20$ 5, 48
0.79 11000.3 (BDY WN60) 50 73
 $(L^*a^*b^*):50.09$ 7, 22

2.17 11000.0 (GDR BY60) 45 -80 -12
 $(L^*a^*b^*):45.64$ -80, -12
1.84 11000.0 (GDR BY60) 46 -28 -6
 $(L^*a^*b^*):46.65$ -28, -6
1.87 11000.0 (GDR BY60) 47 0 0
 $(L^*a^*b^*):47.0$ 0
2.62 11000.0 (GDR BY60) 48 79 -14
 $(L^*a^*b^*):48.27$ 79, -14
3.12 11000.0 (GDR BY60) 48 100 -19
 $(L^*a^*b^*):48.54$ 100, 73