

Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/XG63/XG63LONP.PDF> / .PS  
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

| %Xn                                                                                                                                     | Yn      | Zn      | X0      | Y0      | Z0       | X1      | Y1      | Z1      | DV*DV   | dS*DV | dE*DV | dE*DvrdE*DvrdE*DVmdE*DVm no. | L*0   | a*0 | b*0   | C*0      | h0 | L*1 | a*1 | b*1 | C*1 | h1 | CODE | %   |     |     |         |
|-----------------------------------------------------------------------------------------------------------------------------------------|---------|---------|---------|---------|----------|---------|---------|---------|---------|-------|-------|------------------------------|-------|-----|-------|----------|----|-----|-----|-----|-----|----|------|-----|-----|-----|---------|
| %1000*(CIEXYZ & DV) for all colours (a) of experiment, , %iimp=98, colour difference pairs KS_EW098=KIT_SEPARATE_EW, ioutn=0, iouts=0 % |         |         |         |         |          |         |         |         |         |       |       |                              |       |     |       |          |    |     |     |     |     |    |      |     |     |     |         |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0043074 | 0051427 | 00777399 | 0081895 | 0087159 | 0084892 | 0001250 | 00253 | 00253 | 0.999                        | 0.494 | 0.0 | 0.505 | 63000001 | 77 | -16 | -18 | 24  | 227 | 95 | -1   | 6   | 7   | 104 | (CW-W)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0043074 | 0051427 | 00777399 | 0019343 | 0027473 | 0069838 | 0001281 | 00253 | 00000 | 0.0                          | 0.505 | 1.0 | 0.494 | 63000002 | 77 | -16 | -18 | 24  | 227 | 59 | -30  | -42 | 52  | 233 | (CW-C)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0030852 | 0028282 | 0046115  | 0081865 | 0087136 | 0084766 | 0001116 | 00253 | 00253 | 0.999                        | 0.441 | 0.0 | 0.559 | 63000003 | 60 | 15  | -18 | 24  | 309 | 95 | -1   | 7   | 7   | 104 | (VW-W)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0030852 | 0028282 | 0046115  | 0007801 | 0005152 | 0022368 | 0001415 | 00253 | 00000 | 0.0                          | 0.559 | 1.0 | 0.441 | 63000004 | 60 | 15  | -18 | 24  | 309 | 27 | 31   | -43 | 53  | 305 | (VW-V)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0053920 | 0042704 | 0046585  | 0081957 | 0087176 | 0085290 | 0001174 | 00253 | 00253 | 0.999                        | 0.464 | 0.0 | 0.536 | 63000005 | 71 | 37  | 0   | 37  | 359 | 95 | -1   | 6   | 6   | 104 | (MW-W)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0053920 | 0042704 | 0046585  | 0033139 | 0017030 | 0021987 | 0001357 | 00253 | 00000 | 0.0                          | 0.536 | 1.0 | 0.464 | 63000006 | 71 | 37  | 0   | 37  | 359 | 48 | 74   | -6  | 75  | 355 | (MW-M)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0052074 | 0043502 | 0024322  | 0082025 | 0087214 | 0085669 | 0001174 | 00253 | 00253 | 0.999                        | 0.464 | 0.0 | 0.536 | 63000007 | 72 | 30  | 30  | 42  | 44  | 95 | -1   | 6   | 6   | 104 | (OW-W)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0052074 | 0043502 | 0024322  | 0030662 | 0017102 | 0002671 | 0001357 | 00253 | 00000 | 0.0                          | 0.536 | 1.0 | 0.464 | 63000008 | 72 | 30  | 30  | 42  | 44  | 48 | 65   | 52  | 84  | 38  | (OW-O)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0071925 | 0080693 | 0032042  | 0082017 | 0087277 | 0085077 | 0001243 | 00253 | 00253 | 0.999                        | 0.491 | 0.0 | 0.508 | 63000009 | 92 | -9  | 53  | 54  | 100 | 95 | -1   | 6   | 7   | 104 | (YW-W)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0071925 | 0080693 | 0032042  | 0066664 | 0073806 | 0066995 | 0001288 | 00253 | 00000 | 0.0                          | 0.508 | 1.0 | 0.491 | 63000010 | 92 | -9  | 53  | 54  | 100 | 89 | -7   | 100 | 100 | 94  | (YW-Y)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0032292 | 0044663 | 0029339  | 0081978 | 0087247 | 0084968 | 0001197 | 00253 | 00253 | 0.999                        | 0.473 | 0.0 | 0.526 | 63000011 | 73 | -33 | 23  | 40  | 144 | 95 | -1   | 6   | 7   | 104 | (LW-W)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0032292 | 0044663 | 0029339  | 0009712 | 0020830 | 0006418 | 0001334 | 00253 | 00000 | 0.0                          | 0.526 | 1.0 | 0.473 | 63000012 | 73 | -33 | 23  | 40  | 144 | 53 | -62  | 40  | 74  | 146 | (LW-L)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0008527 | 0010959 | 0021142  | 0019770 | 0027965 | 0070590 | 0001235 | 00253 | 00253 | 0.999                        | 0.488 | 0.0 | 0.511 | 63000013 | 40 | -15 | -20 | 25  | 232 | 60 | -30  | -42 | 52  | 234 | (CN-C)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0008527 | 0010959 | 0021142  | 0002980 | 0030999 | 0003081 | 0001296 | 00253 | 00000 | 0.0                          | 0.511 | 1.0 | 0.488 | 63000014 | 40 | -15 | -20 | 25  | 232 | 20 | 0    | 1   | 1   | 72  | (CN-N)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0005284 | 0004233 | 0010255  | 0008218 | 0005476 | 0023253 | 0001258 | 00253 | 00253 | 0.999                        | 0.497 | 0.0 | 0.503 | 63000015 | 24 | 16  | -21 | 26  | 307 | 28 | 31   | -43 | 53  | 305 | (VN-V)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0005284 | 0004233 | 0010255  | 0003089 | 0003186 | 0003175 | 0001273 | 00253 | 00000 | 0.0                          | 0.503 | 1.0 | 0.496 | 63000016 | 24 | 16  | -21 | 26  | 307 | 21 | 1    | 1   | 2   | 60  | (VN-N)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0012276 | 0008036 | 0009325  | 0032537 | 0016547 | 0021197 | 0001354 | 00253 | 00253 | 0.999                        | 0.535 | 0.0 | 0.464 | 63000017 | 34 | 36  | -1  | 36  | 357 | 48 | 75   | -6  | 75  | 355 | (MN-M)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0012276 | 0008036 | 0009325  | 0002842 | 0002946 | 0002963 | 0001177 | 00253 | 00000 | 0.0                          | 0.464 | 1.0 | 0.535 | 63000018 | 34 | 36  | -1  | 36  | 357 | 20 | 0    | 1   | 1   | 64  | (MN-N)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0011579 | 0007961 | 0002636  | 0030314 | 0016860 | 0002493 | 0001271 | 00253 | 00253 | 0.999                        | 0.502 | 0.0 | 0.497 | 63000019 | 34 | 32  | 28  | 43  | 40  | 48 | 65   | 53  | 84  | 39  | (ON-O)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0011579 | 0007961 | 0002636  | 0002902 | 0003013 | 0002999 | 0001261 | 00253 | 00000 | 0.0                          | 0.497 | 1.0 | 0.502 | 63000020 | 34 | 32  | 28  | 43  | 40  | 20 | 0    | 1   | 1   | 69  | (ON-N)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0020099 | 0022165 | 0004769  | 0066798 | 0074098 | 0007444 | 0001182 | 00253 | 00253 | 0.999                        | 0.467 | 0.0 | 0.533 | 63000021 | 54 | -4  | 50  | 50  | 95  | 89 | -7   | 99  | 99  | 94  | (YN-Y)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0020099 | 0022165 | 0004769  | 0003033 | 0003118 | 0003076 | 0001349 | 00253 | 00000 | 0.0                          | 0.533 | 1.0 | 0.467 | 63000022 | 54 | -4  | 50  | 50  | 95  | 21 | 1    | 2   | 2   | 59  | (YN-N)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0005367 | 0008949 | 0004486  | 0010243 | 0021552 | 0006753 | 0001086 | 00253 | 00253 | 0.999                        | 0.429 | 0.0 | 0.571 | 63000023 | 36 | -31 | 20  | 37  | 147 | 54 | -61  | 40  | 74  | 146 | (LN-L)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0005367 | 0008949 | 0004486  | 0003141 | 0003224 | 0003188 | 0001445 | 00253 | 00000 | 0.0                          | 0.571 | 1.0 | 0.429 | 63000024 | 36 | -31 | 20  | 37  | 147 | 21 | 1    | 2   | 2   | 56  | (LN-N)% |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0018978 | 0027010 | 0069411  | 0081903 | 0087166 | 0084901 | 0001159 | 00253 | 00253 | 0.999                        | 0.458 | 0.0 | 0.541 | 63000025 | 59 | -30 | -42 | 52  | 234 | 95 | -1   | 6   | 7   | 104 | (C-W)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0018978 | 0027010 | 0069411  | 0002714 | 0002829 | 0002886 | 0001372 | 00253 | 00000 | 0.0                          | 0.541 | 1.0 | 0.458 | 63000026 | 59 | -30 | -42 | 52  | 234 | 19 | 0    | 1   | 1   | 70  | (C-N)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0007467 | 0004897 | 0021984  | 0081875 | 0087121 | 0084914 | 0001823 | 00253 | 00253 | 0.999                        | 0.72  | 0.0 | 0.279 | 63000027 | 26 | 31  | -44 | 54  | 305 | 95 | -1   | 6   | 7   | 104 | (V-W)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0007467 | 0004897 | 0021984  | 0002736 | 0002851 | 0002907 | 0000708 | 00253 | 00000 | 0.0                          | 0.279 | 1.0 | 0.72  | 63000028 | 26 | 31  | -44 | 54  | 305 | 19 | 0    | 1   | 1   | 69  | (V-N)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0032650 | 0016676 | 0021392  | 0081940 | 0087190 | 0085037 | 0001086 | 00253 | 00253 | 0.999                        | 0.429 | 0.0 | 0.571 | 63000029 | 48 | 74  | -6  | 75  | 355 | 95 | -1   | 6   | 7   | 104 | (M-W)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0032650 | 0016676 | 0021392  | 0002832 | 0002949 | 0003016 | 0001445 | 00253 | 00000 | 0.0                          | 0.571 | 1.0 | 0.429 | 63000030 | 48 | 74  | -6  | 75  | 355 | 20 | 0    | 1   | 1   | 67  | (M-N)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0030215 | 0016816 | 0002562  | 0081966 | 0087204 | 0085258 | 0001271 | 00253 | 00253 | 0.999                        | 0.502 | 0.0 | 0.497 | 63000031 | 48 | 65  | 53  | 84  | 39  | 95 | -1   | 6   | 6   | 104 | (O-W)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0030215 | 0016816 | 0002562  | 0002849 | 0002958 | 0003070 | 0001261 | 00253 | 00000 | 0.0                          | 0.497 | 1.0 | 0.502 | 63000032 | 48 | 65  | 53  | 84  | 39  | 20 | 0    | 0   | 1   | 55  | (O-N)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0066737 | 0073834 | 0007177  | 0082007 | 0087317 | 0084700 | 0000863 | 00253 | 00253 | 0.999                        | 0.341 | 0.0 | 0.659 | 63000033 | 89 | -7  | 99  | 100 | 94  | 95 | -1   | 7   | 7   | 104 | (Y-W)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0066737 | 0073834 | 0007177  | 0002672 | 0002786 | 0002857 | 0001668 | 00253 | 00000 | 0.0                          | 0.659 | 1.0 | 0.341 | 63000034 | 89 | -7  | 99  | 100 | 94  | 19 | 0    | 1   | 1   | 69  | (Y-N)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0009334 | 0020322 | 0006403  | 0081861 | 0087155 | 0084581 | 0001286 | 00253 | 00253 | 0.999                        | 0.508 | 0.0 | 0.491 | 63000035 | 52 | -63 | 39  | 74  | 147 | 95 | -1   | 7   | 7   | 104 | (L-W)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0009334 | 0020322 | 0006403  | 0002711 | 0002826 | 0002883 | 0001245 | 00253 | 00000 | 0.0                          | 0.491 | 1.0 | 0.508 | 63000036 | 52 | -63 | 39  | 74  | 147 | 19 | 0    | 1   | 1   | 70  | (L-N)%  |
| 0095050                                                                                                                                 | 0100000 | 0108900 | 0007648 | 0005037 | 0022249  | 0019131 | 0027146 | 0069686 | 0001278 | 00253 | 00253 | 0.999                        | 0.505 | 0.0 | 0.495 | 63000037 | 27 | 31  | -43 | 53  | 305 | 59 | -30  |     |     |     |         |



%Xn Yn Zn X0 Y0 Z0 X1 Y1 Z1 DV\*DV dS\*DV dE\*DV dVrde\*DVrde\*DVmde\*DVm no. L\*a\*0 b\*0 C\*0 h0 L\*1 a\*1 b\*1 C\*1 h1 CODE %  
Minimum, maximum and average colour difference value  
STRESS constant F and STRESS value S

iai+1 = 98, d\_CIELABmina = 12.49, d\_CIELABmaxa = 121.09, d\_CIELABavea = 41.14  
iai+1 = 98, CIELAB\_Fa = 31.98, CIELAB\_STRESSa = 53.63  
iai+1 = 98, d\_CIELCHmina = 12.49, d\_CIELCHmaxa = 121.11, d\_CIELCHavea = 41.15  
iai+1 = 98, CIELCHFa = 31.99, CIELCHSTRESSa = 53.63  
iai+1 = 98, d\_C94LCHmina = 4.64, d\_C94LCHmaxa = 72.88, d\_C94LCHavea = 23.66  
iai+1 = 98, C94LCHFa = 18.63, C94LCHSTRESSa = 52.06  
iai+1 = 98, d\_CMCLCHmina = 5.46, d\_CMCLCHmaxa = 72.5, d\_CMCLCHavea = 25.47  
iai+1 = 98, CMCLCHFa = 20.0, CMCLCHSTRESSa = 50.91  
iai+1 = 98, d\_C00LCHmina = 4.1, d\_C00LCHmaxa = 73.48, d\_C00LCHavea = 22.81  
iai+1 = 98, C00LCHFa = 17.92, C00LCHSTRESSa = 52.71  
iai+1 = 98, d\_C85LCHmina = 18.94, d\_C85LCHmaxa = 593.86, d\_C85LCHavea = 182.82  
iai+1 = 98, C85LCHFa = 144.22, C85LCHSTRESSa = 51.25

<http://130.149.60.45/~farbmatrik/XG63/XG63LONP.PDF> /PS; Transfer Ausgabe

N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 4/6

[illegible]

Eingabe: w/rgb/cmyk -> (w/rgb/cmyk)

TTUB-Prüfvorlage XG63; Farbstände und -Formeln

Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/XG63/XG63.HTM>

Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

| a*0                                                                                                                  | b*0   | C*ab0 | hab0  | L*1   | a*1   | b*1 | C*ab1 | hab1  | DV   | DE*ab | DE*94 | DE*CM | DE*00 | dE*85 | NR       | L*0 a*0 | b*0 | C*0 | h0 | L*1 a*1 | b*1 | C*1 | h1 | CODE % |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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|----------------------------------------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|-----|-------|-------|------|-------|-------|-------|-------|-------|----------|---------|-----|-----|----|---------|-----|-----|----|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| data for all colour (a) of experiment, , %imp=98, colour difference pairs KS_EW098=KIT_SEPARATE_EW, ioutn=0, ioutn=0 |       |       |       |       |       |     |       |       |      |       |       |       |       |       |          |         |     |     |    |         |     |     |    |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 7.06                                                                                                                 | -7.01 | 9.95  | 315.2 | 94.67 | -1.67 | 6.5 | 6.71  | 104.4 | 1.11 | 22.95 | 21.47 | 21.55 | 18.66 | 125.9 | 63000051 | 78      | 7   | -7  | 9  | 315     | 95  | -1  | 6  | 104    | (W-W)%(W-V)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W-W)%(W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%\*0 a\*0 b\*0 C\*ab0 hab0 L\*1 a\*1 b\*1 C\*ab1 hab1 DV dE\*ab dE\*94 dE\*CM dE\*00 dE\*85 NR L\*0 a\*0 b\*0 C\*0 h0 L\*1 a\*1 b\*1 C\*1 h1 CODE %

%CIELAB data for all colour (a) of experiment, , %imp=98, colour difference pairs KS\_EW098=KIT\_SEPARATE\_EW, ioutn=0, iouts=0 %  
Minimum, maximum and average colour difference value  
STRESS constant F and STRESS value S

iai+1 = 98, d\_CIELABmina = 12.49, d\_CIELABmaxa = 121.09, d\_CIELABavea = 41.14  
iai+1 = 98, CIELAB\_Fa = 31.98, CIELAB\_STRESSa = 53.63

iai+1 = 98, d\_CIELCHmina = 12.49, d\_CIELCHmaxa = 121.11, d\_CIELCHavea = 41.15  
iai+1 = 98, CIELCHFa = 31.99, CIELCHSTRESSa = 53.63

iai+1 = 98, d\_C94LCHmina = 4.64, d\_C94LCHmaxa = 72.88, d\_C94LCHavea = 23.66  
iai+1 = 98, C94LCHFa = 18.63, C94LCHSTRESSa = 52.06

iai+1 = 98, d\_CMCLCHmina = 5.46, d\_CMCLCHmaxa = 72.5, d\_CMCLCHavea = 25.47  
iai+1 = 98, CMCLCHFa = 20.0, CMCLCHSTRESSa = 50.91

iai+1 = 98, d\_C00LCHmina = 4.1, d\_C00LCHmaxa = 73.48, d\_C00LCHavea = 22.81  
iai+1 = 98, C00LCHFa = 17.92, C00LCHSTRESSa = 52.71

iai+1 = 98, d\_C85LCHmina = 18.94, d\_C85LCHmaxa = 593.86, d\_C85LCHavea = 182.82  
iai+1 = 98, C85LCHFa = 144.22, C85LCHSTRESSa = 51.25