

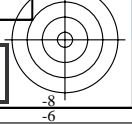
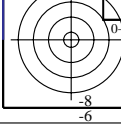
Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/YG90/YG90LONP.PDF>  
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20140801-YG90/YG90LONP.PDF /.PS  
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation  
TUB-Material: Code=rh4ta

Table with columns: %Xn, Yn, Zn, X0, Y0, Z0, X1, Y1, Z1, DV, dE\*ab, dE\*76, 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 %

Header: %1000\*(CIE XYZ & DV) for all colours (a) of experiment, iimp=192, colour difference pairs RS\_ER192, xchart3=1, xchart4=0 %

Rows contain numerical data for color differences between various points.





```
%Xn  Yn  Zn  X0  Y0  Z0  X1  Y1  Z1  DV  dE*ab dE*76 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 %  
%1000*(CIEXYZ & DV) for all colours (a) of experiment, iimp=192, colour difference pairs RS_ER192, xchart3=1, xchart4=0 %  
Minimum, maximum and average colour difference value  
STRESS constant F and STRESS value S  
iai+1 = 192, d_CIELABmin = 4.37, d_CIELABmax = 12585.9, d_CIELABave = 3885.84  
iai+1 = 192, CIELAB_Fa = 0.0, CIELAB_STRESSa = 99.99  
  
iai+1 = 192, d_CIELCHmin = 4.33, d_CIELCHmax = 5691.16, d_CIELCHave = 2339.53  
iai+1 = 192, CIELCHFa = 0.0, CIELCHSTRESSa = 99.99  
  
iai+1 = 192, d_C94LCHmin = 0.5, d_C94LCHmax = 8684.13, d_C94LCHave = 935.66  
iai+1 = 192, C94LCHFa = 0.0, C94LCHSTRESSa = 99.99  
  
iai+1 = 192, d_CMCLCHmin = 1.11, d_CMCLCHmax = 2550.4, d_CMCLCHave = 775.47  
iai+1 = 192, CMCLCHFa = 0.0, CMCLCHSTRESSa = 99.99  
  
iai+1 = 192, d_C00LCHmin = 0.5, d_C00LCHmax = 139.47, d_C00LCHave = 55.93  
iai+1 = 192, C00LCHFa = 0.0, C00LCHSTRESSa = 99.08  
  
iai+1 = 192, d_C85LCHmin = 2.83, d_C85LCHmax = 1175.92, d_C85LCHave = 455.39  
iai+1 = 192, C85LCHFa = 0.0, C85LCHSTRESSa = 99.63
```

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Table with 30 columns including color difference data, DV (color difference), and CODE. Headers include %L\*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, and CODE. Rows contain numerical data for each parameter.

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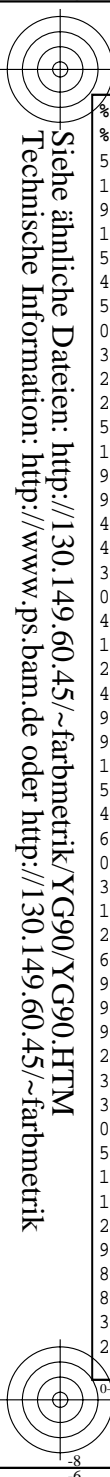
HTM

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Table with columns: %L\*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 %

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TUB-Material: Code=rhakt



0-000630-L0

YG90-7N\_1\_1







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%L*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, iimp=192, colour difference pairs RS_ER192, xchart3=1, xchart4=0 %  
Minimum, maximum and average colour difference value  
STRESS constant F and STRESS value S  
iai+1 = 192, d_CIELABmin = 4.37, d_CIELABmax = 12585.9, d_CIELABave = 3885.84  
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