

Siehe Original/Kopie: <http://web.me.com/klausrichter/HG81/HG81L0NA.PS /TXT>  
Technische Information: <http://www.ps.bam.deV2.1, io=1,1, Cx=0; cf1=0.95; nt=0.18; nx=1.0>

TUB-Prüfvorlage HG81; Relatives Elementar-Farbsystem O  
9-stufig; Fotodrucker; 4 Separationen + 4 Linearisierungen

Eingabe:  $rgb \rightarrow olv^*$   
Auszgabe: keine Eingabeänderung

# TUB-Registrierung: 20091101-HG81/HG81L0NA.PS /TXT

## Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen

TUB-Material: Code=rha4ta

<http://130.149.60.45/~farbmefrik/HG81/HG81L0NA.PS /TXT>, Seite 2/8; HRS27\_96, L<sup>\*</sup>=27\_96; line erte Ausgabe

N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)



C  
M  
Y

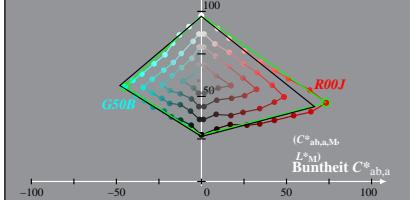
Siehe Original/Kopie: <http://web.me.com/klausrichter/HG81/HG81L0NA.PS /TXT>

Technische Information: <http://www.ps.bam.de/V2.1, io=1,1, Cx=0; cf1=0.95; nt=0.18; nx=1.0>



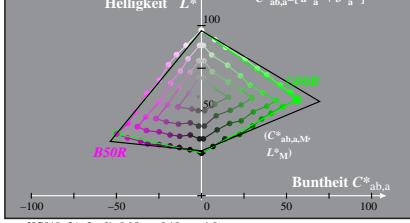
V  
L  
O  
Y  
M  
C

Beziehung CIELAB ( $L^*$ ,  $a^*$ ,  $b^*$ ) und adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{R00J}=2/360$ ;  $h^*_{GS0B_gb}=217/360$   
 $d^*_{a^*}=a^*-a^*_{N}$   $I^*_{lab}=[a^*_{W}-a^*_{N}]$   
 $b^*_{N}=b^*-b^*_{N}$   $I^*_{lab}=[b^*_{W}-b^*_{N}]$   
 $C^*_{ab,a,M}=[a^*_{a} + b^*_{a}]^{1/2}$



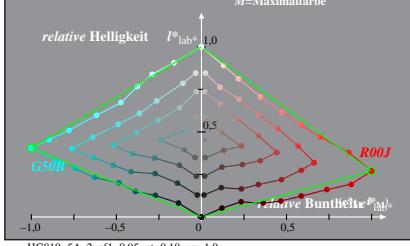
HG810-1A; 2; cf1=0.95; nt=0.18; nx=1.0

Beziehung CIELAB ( $L^*$ ,  $a^*$ ,  $b^*$ ) und adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R_br}=329/360$   
 $d^*_{a^*}=a^*-a^*_{N}$   $I^*_{lab}=[a^*_{W}-a^*_{N}]$   
 $b^*_{N}=b^*-b^*_{N}$   $I^*_{lab}=[b^*_{W}-b^*_{N}]$   
 $C^*_{ab,a,M}=[a^*_{a} + b^*_{a}]^{1/2}$



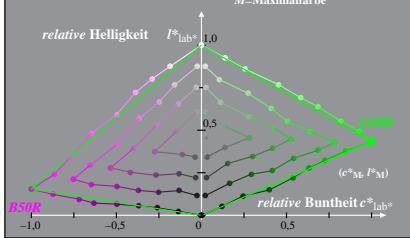
HG810-3A; 2; cf1=0.95; nt=0.18; nx=1.0

Adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_{lab}*, I^*_{lab}*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{R00J}=2/360$ ;  $h^*_{GS0B_gb}=217/360$   
 $c^*_{lab}=C^*_{ab,a,M} / C^*_{ab,a,M}$   
M=Maximalfarbe

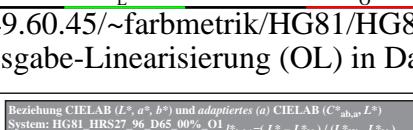


HG810-5A; 2; cf1=0.95; nt=0.18; nx=1.0

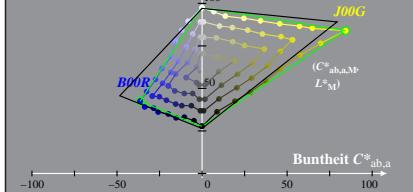
Adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_{lab}*, I^*_{lab}*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R_br}=329/360$   
 $c^*_{lab}=C^*_{ab,a,M} / C^*_{ab,a,M}$   
M=Maximalfarbe



HG811-7A; 2; cf1=0.95; nt=0.18; nx=1.0

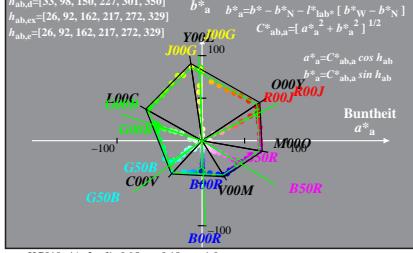


Beziehung CIELAB ( $L^*$ ,  $a^*$ ,  $b^*$ ) und adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{J00G}=92/360$ ;  $h^*_{B00R}=272/360$   
 $d^*_{a^*}=a^*-a^*_{N}$   $I^*_{lab}=[a^*_{W}-a^*_{N}]$   
 $b^*_{N}=b^*-b^*_{N}$   $I^*_{lab}=[b^*_{W}-b^*_{N}]$   
 $C^*_{ab,a,M}=[a^*_{a} + b^*_{a}]^{1/2}$



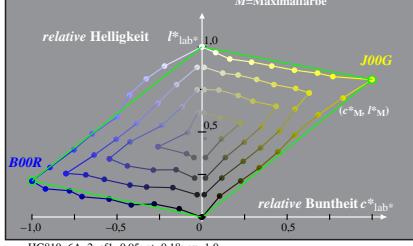
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Beziehung CIELAB ( $L^*$ ,  $a^*$ ,  $b^*$ ) und adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R_br}=329/360$   
 $d^*_{a^*}=a^*-a^*_{N}$   $I^*_{lab}=[a^*_{W}-a^*_{N}]$   
 $b^*_{N}=b^*-b^*_{N}$   $I^*_{lab}=[b^*_{W}-b^*_{N}]$   
 $C^*_{ab,a,M}=[a^*_{a} + b^*_{a}]^{1/2}$



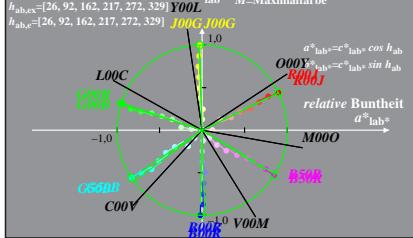
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Adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_{lab}*, I^*_{lab}*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{R00J}=2/360$ ;  $h^*_{GS0B_gb}=217/360$   
 $c^*_{lab}=C^*_{ab,a,M} / C^*_{ab,a,M}$   
M=Maximalfarbe

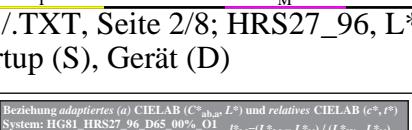


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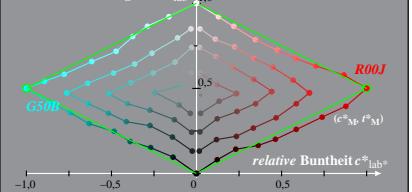
Adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_{lab}*, I^*_{lab}*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R_br}=329/360$   
 $c^*_{lab}=C^*_{ab,a,M} / C^*_{ab,a,M}$   
M=Maximalfarbe



HG811-8A; 2; cf1=0.95; nt=0.18; nx=1.0

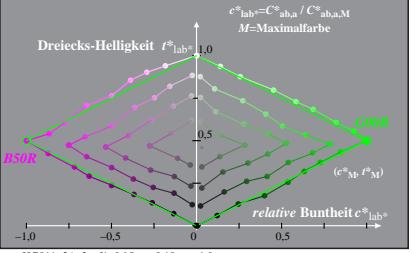


Beziehung adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_{lab}*, I^*_{lab}*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*_M-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{R00J}=2/360$ ;  $h^*_{GS0B_gb}=217/360$   
 $a^*_{N}=a^*-a^*_{M}$   $I^*_{lab}=[a^*_{W}-a^*_{M}]$   
 $b^*_{N}=b^*-b^*_{N}$   $I^*_{lab}=[b^*_{W}-b^*_{N}]$   
 $C^*_{ab,a,M}=[a^*_{a} + b^*_{a}]^{1/2}$



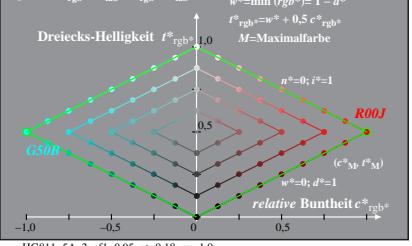
HG811-1A; 2; cf1=0.95; nt=0.18; nx=1.0

Beziehung adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_{lab}*, I^*_{lab}*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*_M-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R_gb}=217/360$   
 $a^*_{N}=a^*-a^*_{M}$   $I^*_{lab}=[a^*_{W}-a^*_{M}]$   
 $b^*_{N}=b^*-b^*_{N}$   $I^*_{lab}=[b^*_{W}-b^*_{N}]$   
 $C^*_{ab,a,M}=[a^*_{a} + b^*_{a}]^{1/2}$



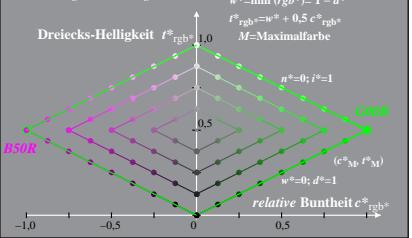
HG811-3A; 2; cf1=0.95; nt=0.18; nx=1.0

Beziehung rgb<sup>\*</sup> und relative Buntheit  $c^*_{rgb}*$  und Dreiecks-Helligkeit  $I^*_{rgb}*$   
System: HG81\_HRS27\_96\_D65\_00%\_OI  $c^*_{rgb}=\max(rgb^*) - \min(rgb^*)$   
Bunnton:  $h^*_{R00J}=2/360$ ;  $h^*_{GS0B_gb}=217/360$   
 $c^*_{lab}=c^*_{ab,a,M} / C^*_{ab,a,M}$   
Ergebnis:  $c^*_{rgb} = c^*_{lab}$ ;  $I^*_{rgb} = I^*_{lab}$



HG811-5A; 2; cf1=0.95; nt=0.18; nx=1.0

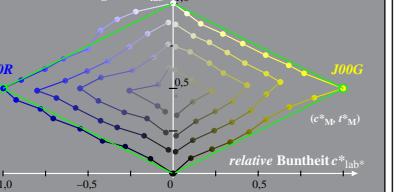
Beziehung rgb<sup>\*</sup> und relative Buntheit  $c^*_{rgb}*$  und Dreiecks-Helligkeit  $I^*_{rgb}*$   
System: HG81\_HRS27\_96\_D65\_00%\_OI  $c^*_{rgb}=\max(rgb^*) - \min(rgb^*)$   
Bunnton:  $h^*_{R00J}=2/360$ ;  $h^*_{GS0B_gb}=217/360$   
 $w=\min(rgb^*) - 1 - I^*$   
 $I^*_{rgb} = w^* + 0,5 * c^*_{rgb}*$   
Ergebnis:  $c^*_{rgb} = c^*_{lab}$ ;  $I^*_{rgb} = I^*_{lab}$



HG811-7A; 2; cf1=0.95; nt=0.18; nx=1.0

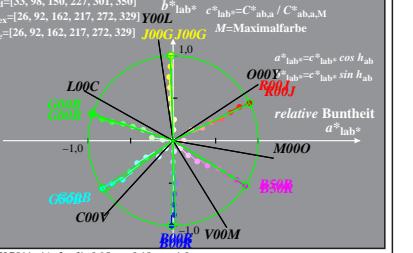


Beziehung adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_{lab}*, I^*_{lab}*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*_M-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{J00G}=92/360$ ;  $h^*_{B00R}=272/360$   
 $c^*_{lab}=c^*_{ab,a,M} / C^*_{ab,a,M}$   
M=Maximalfarbe



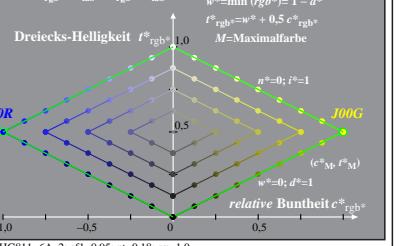
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Beziehung adaptiertes (a) CIELAB ( $C^*_{ab,a,M}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_{lab}*, I^*_{lab}*$ )  
System: HG81\_HRS27\_96\_D65\_00%\_OI  $I^*_{lab}=(L^*_M-L^*_N) / (L^*_{W}-L^*_N)$   
Bunnton:  $h^*_{G00B}=162/360$ ;  $h^*_{B50R_gb}=217/360$   
 $c^*_{lab}=c^*_{ab,a,M} / C^*_{ab,a,M}$   
M=Maximalfarbe



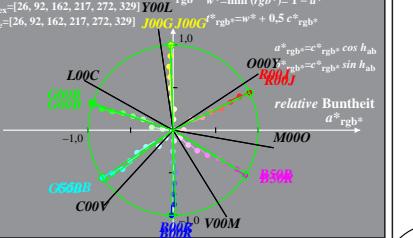
HG811-4A; 2; cf1=0.95; nt=0.18; nx=1.0

Beziehung rgb<sup>\*</sup> und relative Buntheit  $c^*_{rgb}*$  und Dreiecks-Helligkeit  $I^*_{rgb}*$   
System: HG81\_HRS27\_96\_D65\_00%\_OI  $c^*_{rgb}=\max(rgb^*) - \min(rgb^*)$   
Bunnton:  $h^*_{R00J}=2/360$ ;  $h^*_{GS0B_gb}=217/360$   
 $n=1 - \max(rgb^*) - 1 - I^*$   
 $I^*_{rgb} = w^* + 0,5 * c^*_{rgb}*$   
Ergebnis:  $c^*_{rgb} = c^*_{lab}$ ;  $I^*_{rgb} = I^*_{lab}$



HG811-6A; 2; cf1=0.95; nt=0.18; nx=1.0

Beziehung rgb<sup>\*</sup> und relative Buntheit  $c^*_{rgb}*$  oder Buntheit  $a^*_{rgb}*$ ,  $b^*_{rgb}*$   
System: HG81\_HRS27\_96\_D65\_00%\_OI  $c^*_{rgb}=\max(rgb^*) - \min(rgb^*)$   
Bunnton:  $h^*_{R00J}=2/360$ ;  $h^*_{GS0B_gb}=217/360$   
 $n=1 - \max(rgb^*) - 1 - I^*$   
 $b^*_{rgb} = w^* \cdot \min(rgb^*) - 1 - d^*$   
 $I^*_{rgb} = w^* + 0,5 * c^*_{rgb}*$   
Ergebnis:  $c^*_{rgb} = c^*_{lab}$ ;  $I^*_{rgb} = I^*_{lab}$



HG811-8A; 2; cf1=0.95; nt=0.18; nx=1.0

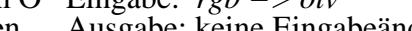
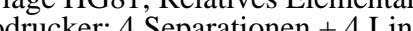
HG810-7A: Messung: HG81\_L\_HRS27\_96\_D65\_00%\_OI\_LU.DAT, 243 Farben, 090115, Separation olv\*, adaptiert

C  
M  
Y  
O  
L  
V

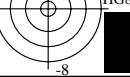
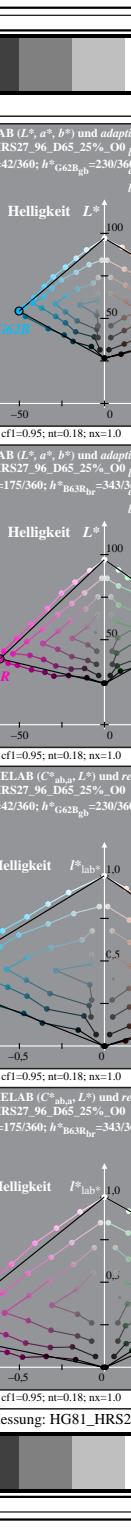
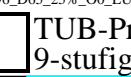
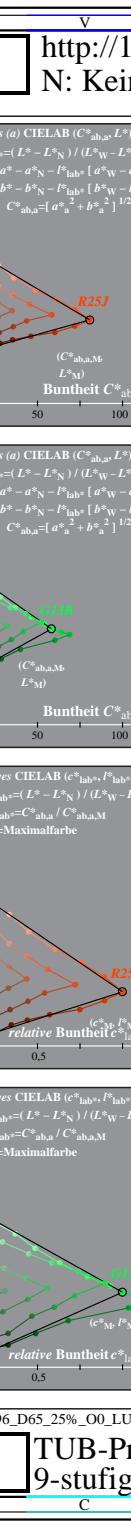
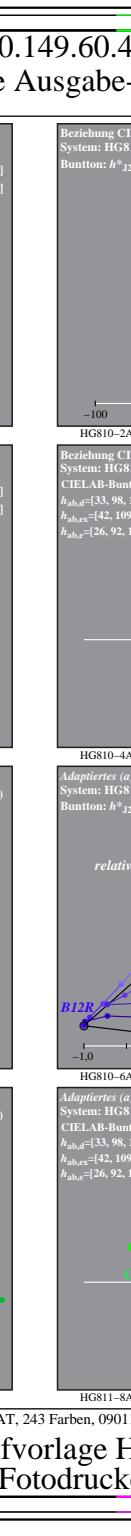
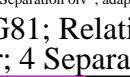
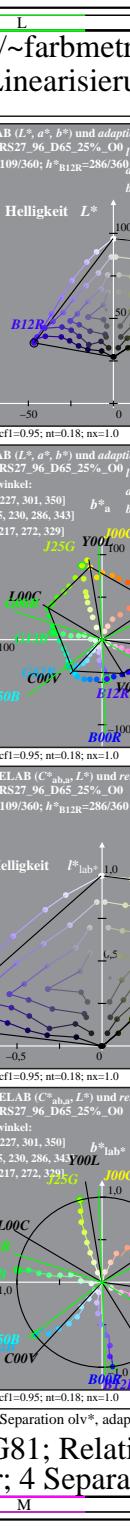
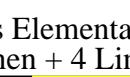
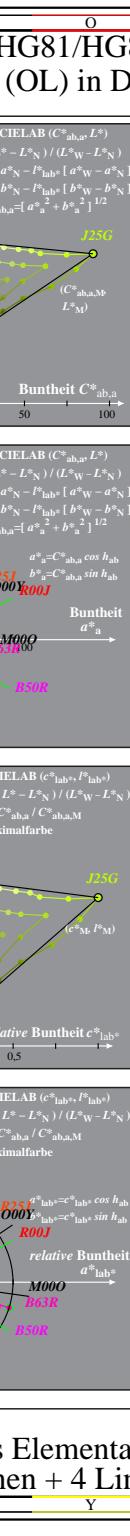
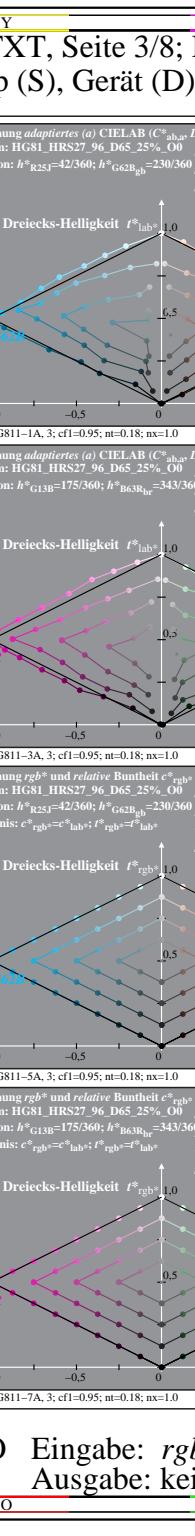
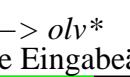
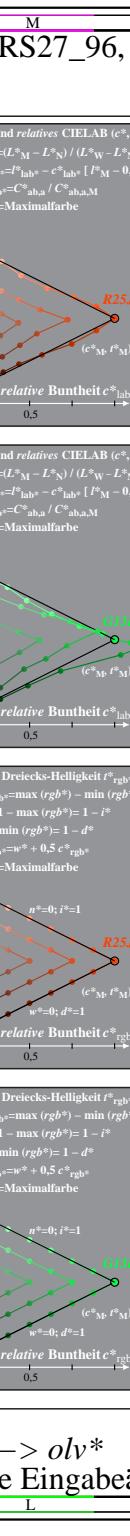
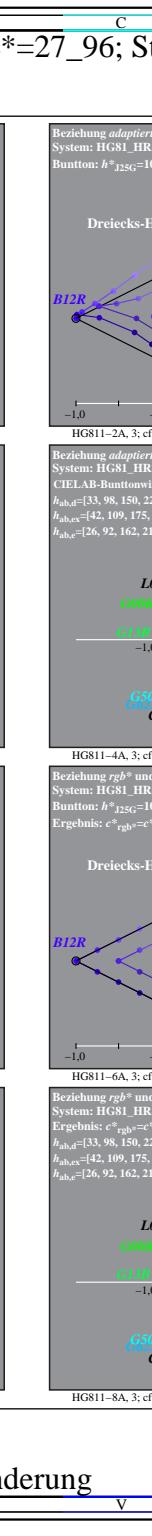
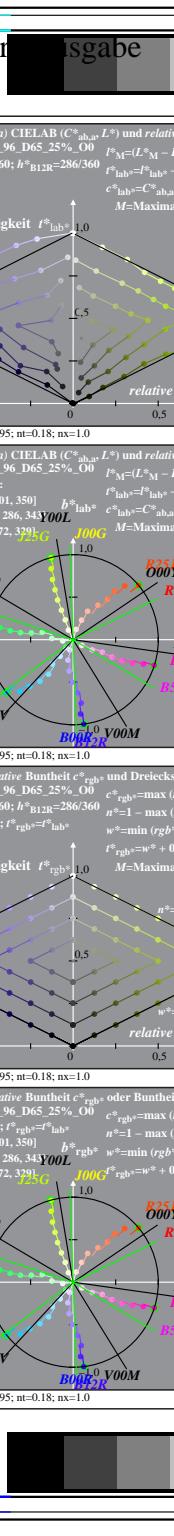
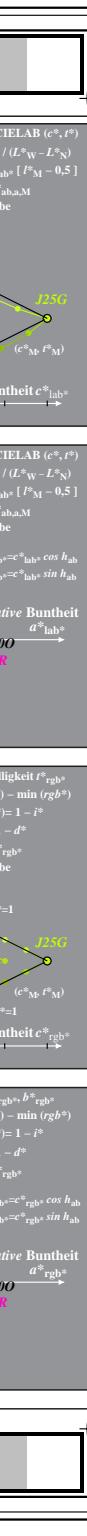
TUB-Prüfvorlage HG81; Relatives Elementar-Farbsystem O  
9-stufig; Fotodrucker; 4 Separationen + 4 Linearisierungen

O  
L  
V

Eingabe:  $rgb \rightarrow olv^*$   
Auszabe: keine Eingabeänderung



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Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen



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Technische Information: <http://www.ps.bam.de/V2.1, io=1,1, Cx=0; cf1=0.95; nt=0.18; nx=1.0>

TUB-Prüfvorlage HG81; Relatives Elementar-Farbsystem O  
9-stufig; Fotodrucker; 4 Separationen + 4 Linearisierungen

Eingabe:  $rgb \rightarrow olv^*$   
Auszabe: keine Eingabeänderung

TUB-Registrierung: 20091101-HG81/HG81L0NA.PS /TXT  
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen

TUB-Material: Code=rha4ta

Erste Ausgabe



Beziehung adaptiertes (a) CIELAB ( $c^*_\text{lab}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_\text{lab}$ ,  $t^*_\text{lab}$ )

System: HG81\_HRS27\_96\_D65\_25%\_OI  
 $I^*_\text{lab}=(L^*-L^*_N)/(L^*_W-L^*_N)$   
Bunnton:  $h^*_\text{J2SG}=109/360$ ;  $h^*_\text{B12R}=286/360$

$$d^*_\text{a}=a^*-a^*_N; I^*_\text{lab}=[a^*\text{W}-a^*\text{N}]$$

$$b^*_\text{a}=b^*-b^*_N; I^*_\text{lab}=[b^*\text{W}-b^*\text{N}]$$

$$C^*_\text{ab,a}=[a^*_\text{a}^2+b^*_\text{a}^2]^{1/2}$$

$c^*_\text{lab}=C^*_\text{ab,a}/C^*_\text{ab,M}$

$M=\text{Maximalfarbe}$

Beziehung adaptiertes (a) CIELAB ( $c^*_\text{lab}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_\text{lab}$ ,  $t^*_\text{lab}$ )

System: HG81\_HRS27\_96\_D65\_25%\_OI  
 $I^*_\text{lab}=(L^*_M-L^*_N)/(L^*_W-L^*_N)$   
Bunnton:  $h^*_\text{J2SG}=109/360$ ;  $h^*_\text{B12R}=286/360$

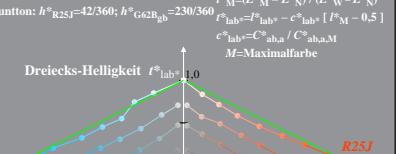
$$d^*_\text{a}=a^*-a^*_N; I^*_\text{lab}=[a^*\text{W}-a^*\text{N}]$$

$$b^*_\text{a}=b^*-b^*_N; I^*_\text{lab}=[b^*\text{W}-b^*\text{N}]$$

$$C^*_\text{ab,a}=[a^*_\text{a}^2+b^*_\text{a}^2]^{1/2}$$

$c^*_\text{lab}=C^*_\text{ab,a}/C^*_\text{ab,M}$

$M=\text{Maximalfarbe}$



Beziehung adaptiertes (a) CIELAB ( $c^*_\text{lab}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_\text{lab}$ ,  $t^*_\text{lab}$ )

System: HG81\_HRS27\_96\_D65\_25%\_OI  
 $I^*_\text{lab}=(L^*-L^*_N)/(L^*_W-L^*_N)$   
Bunnton:  $h^*_\text{J2SG}=109/360$ ;  $h^*_\text{B12R}=343/360$

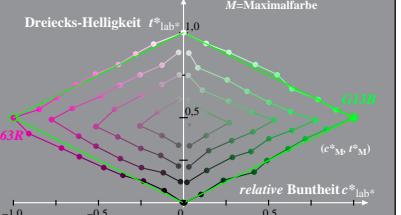
$$d^*_\text{a}=a^*-a^*_N; I^*_\text{lab}=[a^*\text{W}-a^*\text{N}]$$

$$b^*_\text{a}=b^*-b^*_N; I^*_\text{lab}=[b^*\text{W}-b^*\text{N}]$$

$$C^*_\text{ab,a}=[a^*_\text{a}^2+b^*_\text{a}^2]^{1/2}$$

$c^*_\text{lab}=C^*_\text{ab,a}/C^*_\text{ab,M}$

$M=\text{Maximalfarbe}$



Beziehung adaptiertes (a) CIELAB ( $c^*_\text{lab}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_\text{lab}$ ,  $t^*_\text{lab}$ )

System: HG81\_HRS27\_96\_D65\_25%\_OI  
 $I^*_\text{lab}=(L^*-L^*_N)/(L^*_W-L^*_N)$   
Bunnton:  $h^*_\text{J2SG}=109/360$ ;  $h^*_\text{B12R}=343/360$

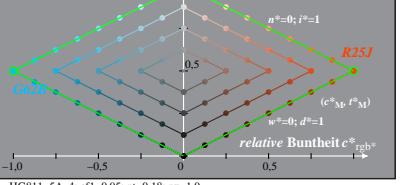
$$d^*_\text{a}=a^*-a^*_N; I^*_\text{lab}=[a^*\text{W}-a^*\text{N}]$$

$$b^*_\text{a}=b^*-b^*_N; I^*_\text{lab}=[b^*\text{W}-b^*\text{N}]$$

$$C^*_\text{ab,a}=[a^*_\text{a}^2+b^*_\text{a}^2]^{1/2}$$

$c^*_\text{lab}=C^*_\text{ab,a}/C^*_\text{ab,M}$

$M=\text{Maximalfarbe}$



Beziehung adaptiertes (a) CIELAB ( $c^*_\text{lab}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_\text{lab}$ ,  $t^*_\text{lab}$ )

System: HG81\_HRS27\_96\_D65\_25%\_OI  
 $I^*_\text{lab}=(L^*-L^*_N)/(L^*_W-L^*_N)$   
Bunnton:  $h^*_\text{J2SG}=109/360$ ;  $h^*_\text{B12R}=343/360$

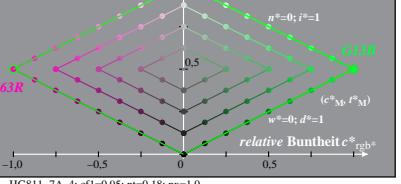
$$d^*_\text{a}=a^*-a^*_N; I^*_\text{lab}=[a^*\text{W}-a^*\text{N}]$$

$$b^*_\text{a}=b^*-b^*_N; I^*_\text{lab}=[b^*\text{W}-b^*\text{N}]$$

$$C^*_\text{ab,a}=[a^*_\text{a}^2+b^*_\text{a}^2]^{1/2}$$

$c^*_\text{lab}=C^*_\text{ab,a}/C^*_\text{ab,M}$

$M=\text{Maximalfarbe}$



Beziehung adaptiertes (a) CIELAB ( $c^*_\text{lab}$ ,  $L^*$ ) und relatives CIELAB ( $c^*_\text{lab}$ ,  $t^*_\text{lab}$ )

System: HG81\_HRS27\_96\_D65\_25%\_OI  
 $I^*_\text{lab}=(L^*-L^*_N)/(L^*_W-L^*_N)$   
Bunnton:  $h^*_\text{J2SG}=109/360$ ;  $h^*_\text{B12R}=343/360$

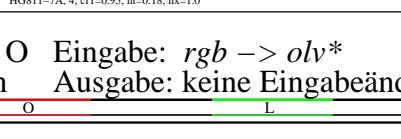
$$d^*_\text{a}=a^*-a^*_N; I^*_\text{lab}=[a^*\text{W}-a^*\text{N}]$$

$$b^*_\text{a}=b^*-b^*_N; I^*_\text{lab}=[b^*\text{W}-b^*\text{N}]$$

$$C^*_\text{ab,a}=[a^*_\text{a}^2+b^*_\text{a}^2]^{1/2}$$

$c^*_\text{lab}=C^*_\text{ab,a}/C^*_\text{ab,M}$

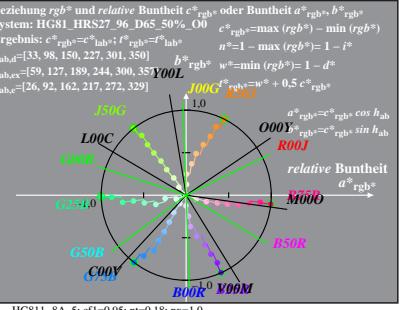
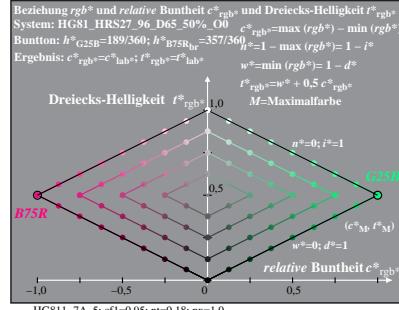
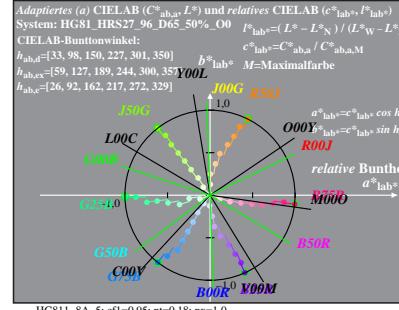
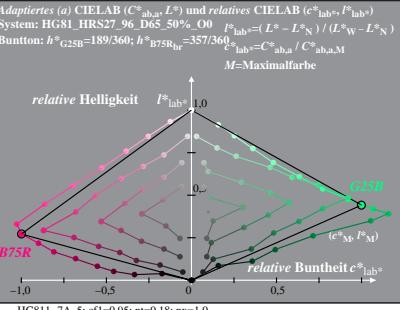
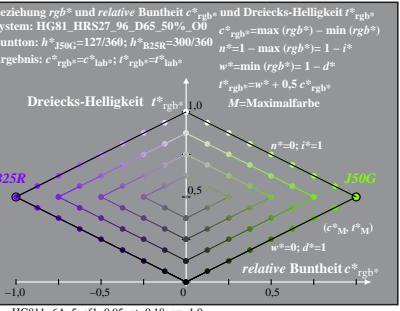
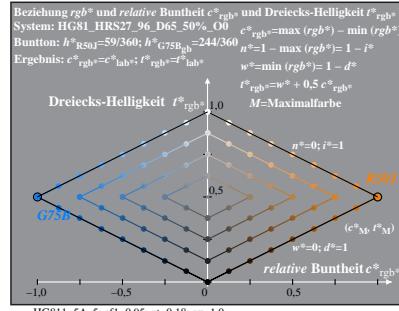
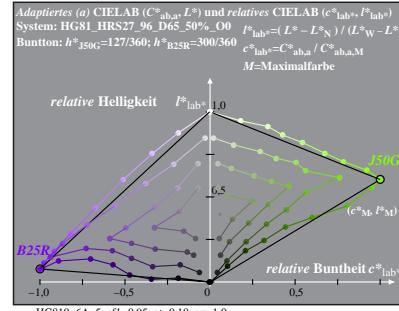
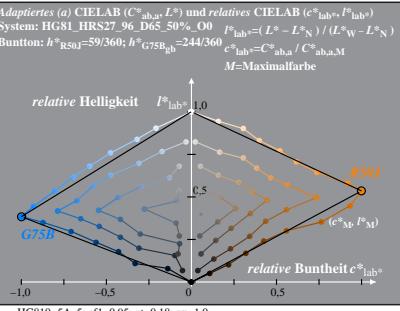
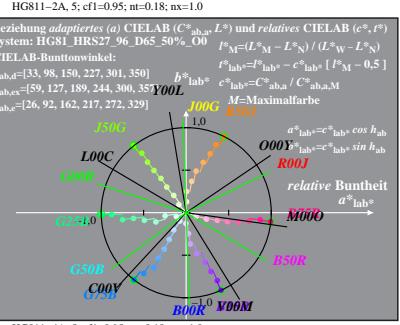
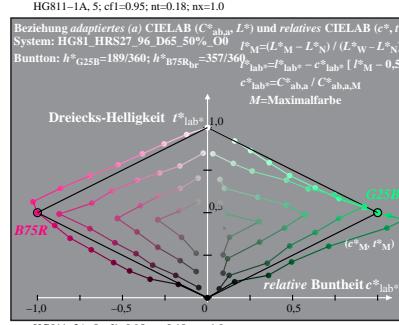
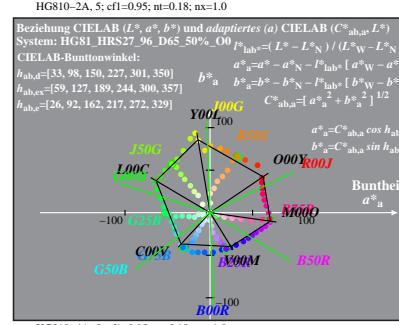
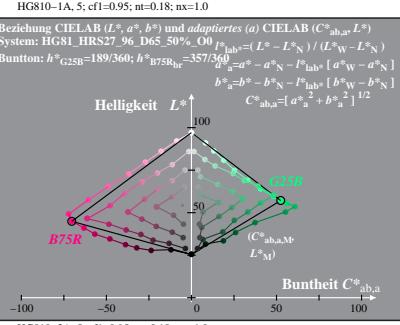
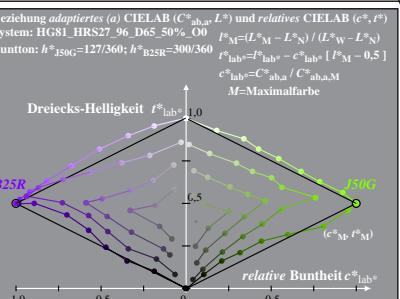
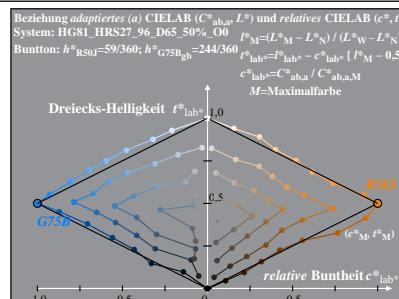
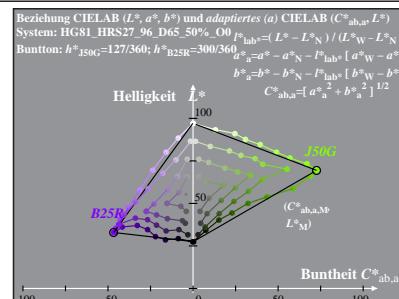
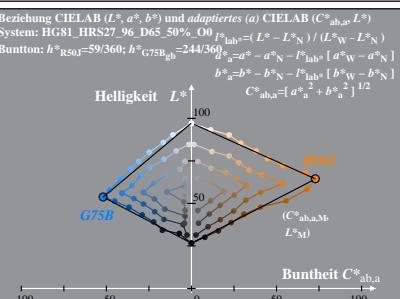
$M=\text{Maximalfarbe}$



TUB-Registrierung: 20091101-HG81/HG81L0NA.PS /TXT  
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen

TUB-Material: Code=rha4ta

Siehe Original/Kopie: <http://web.me.com/klausrichter/HG81/HG81L0NA.PS /TXT>  
Technische Information: <http://www.ps.bam.de/V2.1, io=1,1, Cx=0; cf1=0.95; nt=0.18; nx=1.0>



HG81-7A: Messung: HG81\_L\_HRS27\_96\_D65\_50%\_O0\_LU.DAT, 243 Farben, 090115, Separation olv\* adaptiert

TUB-Prüfvorlage HG81; Relatives Elementar-Farbsystem O  
9-stufig; Fotodrucker; 4 Separationen + 4 Linearisierungen

Eingabe:  $rgb \rightarrow olv^*$   
Auszabe: keine Eingabeänderung

TUB-Registrierung: 20091101-HG81/HG81L0NA.PS /TXT  
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen



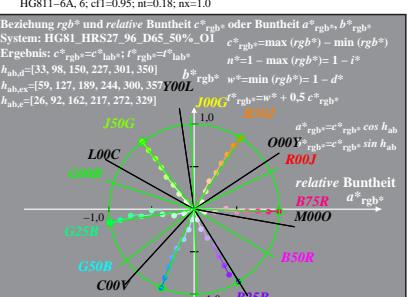
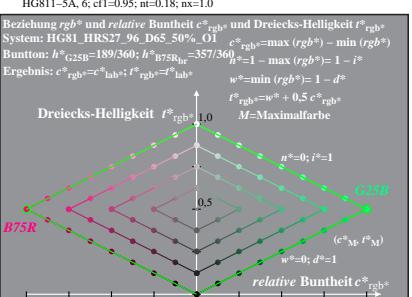
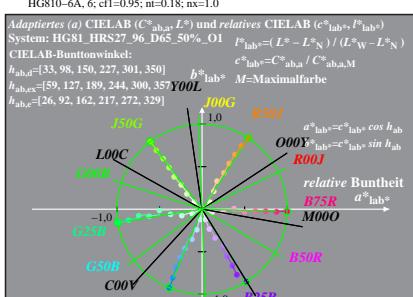
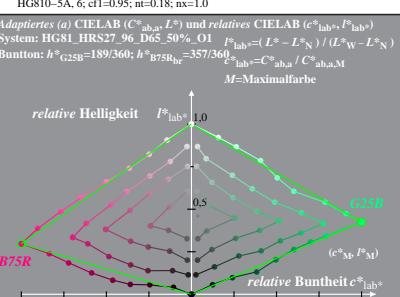
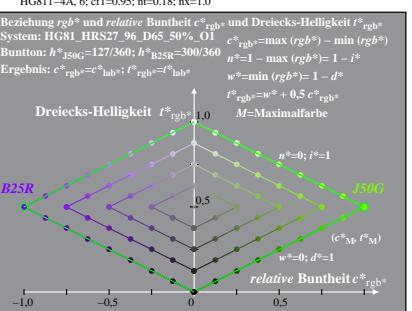
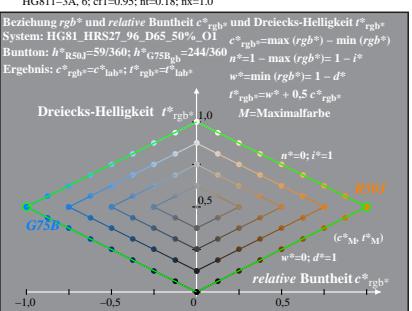
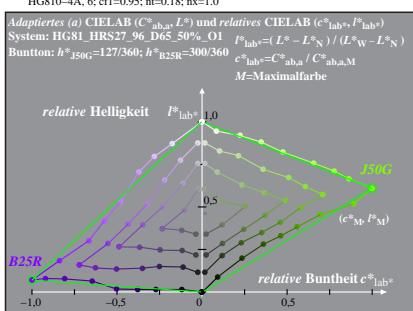
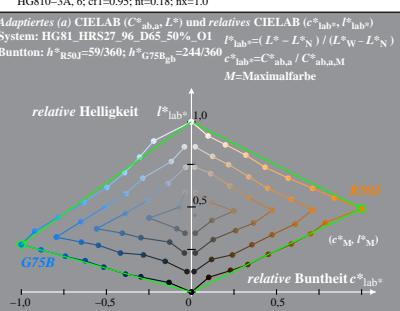
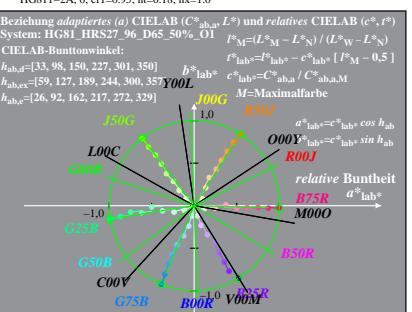
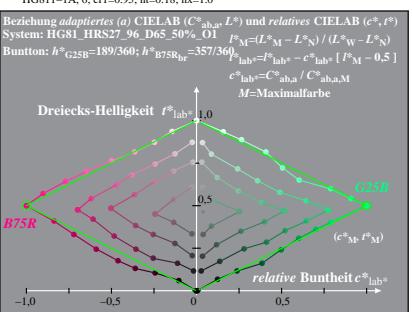
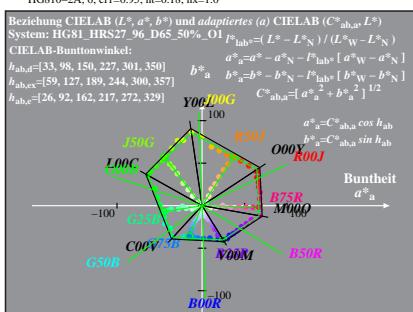
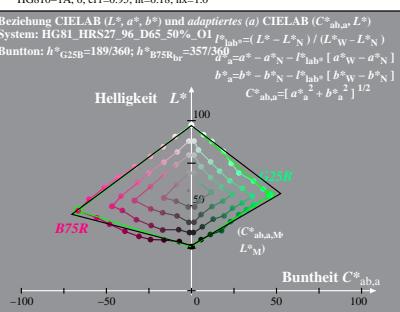
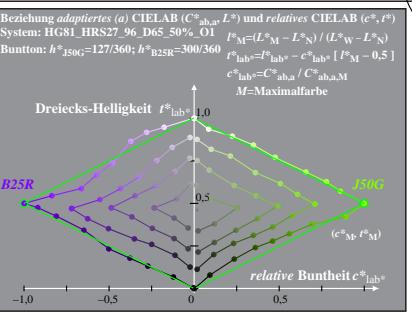
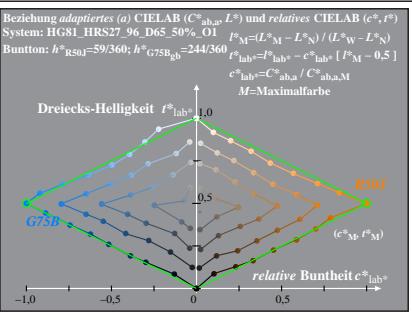
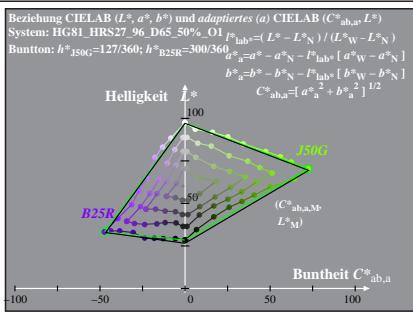
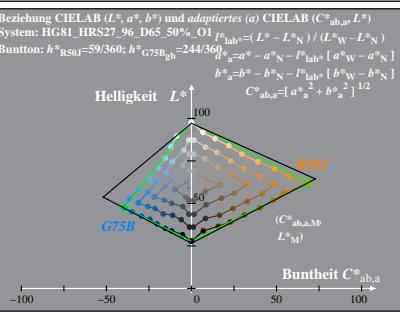
6  
8  
C  
M  
Y  
L  
O  
Y  
M  
C  
V  
-6  
-8



6  
8  
C  
M  
Y  
L  
O  
Y  
M  
C  
V  
-6  
-8

http://130.149.60.45/~farbmefrik/HG81/HG81L0NA.PS /TXT, Seite 6/8; HRS27\_96, L\*=27\_96; line erte Ausgabe

N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)



HG810-7A: Messung: HG81\_L\_HRS27\_96\_D65\_50%\_OI\_LU.DAT, 243 Farben, 091015, Separation olv\* adaptiert

TUB-Prüfvorlage HG81; Relatives Elementar-Farbsystem O  
9-stufig; Fotodrucker; 4 Separationen + 4 Linearisierungen

Eingabe:  $rgb \rightarrow olv^*$   
Auszabe: keine Eingabeänderung

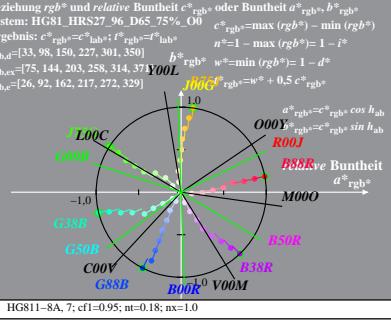
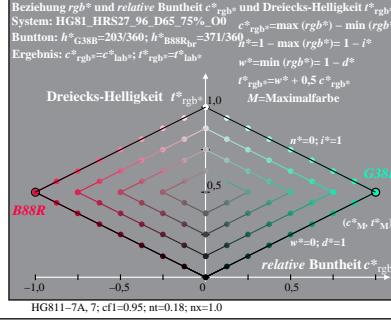
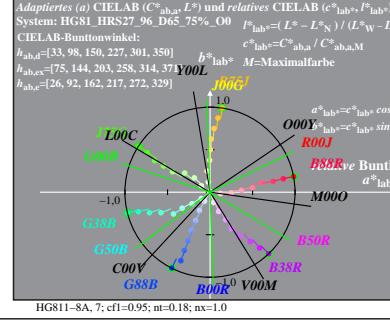
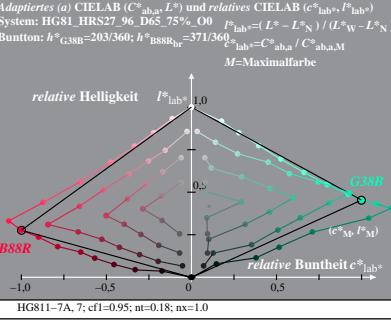
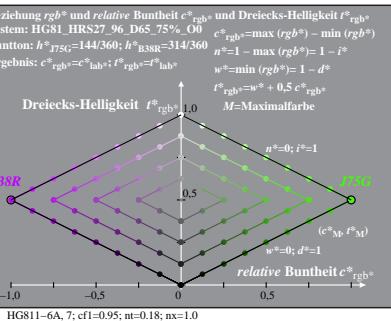
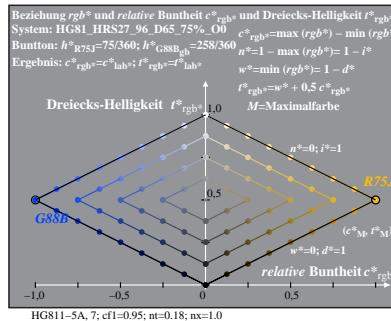
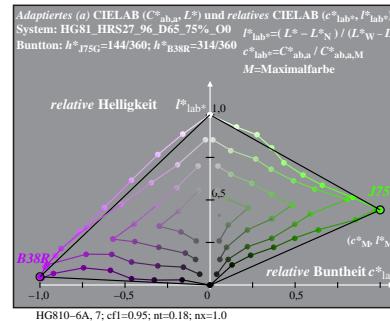
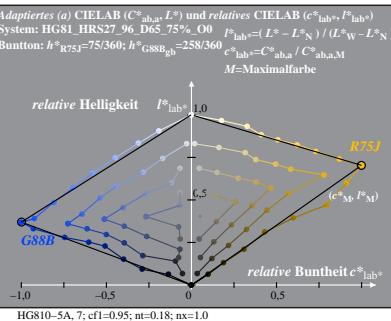
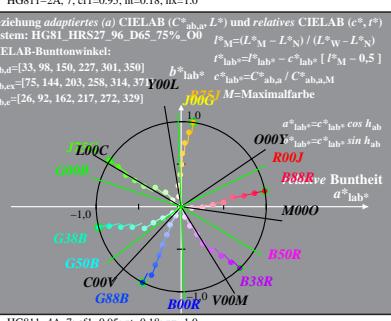
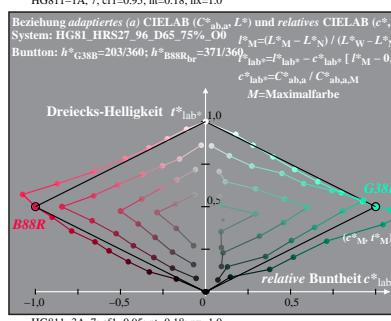
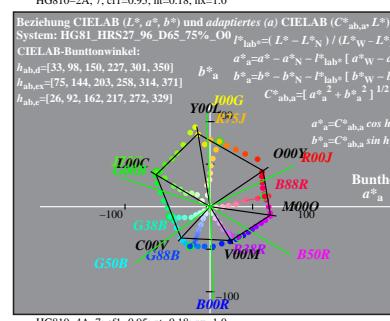
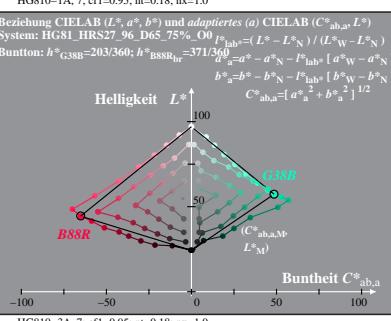
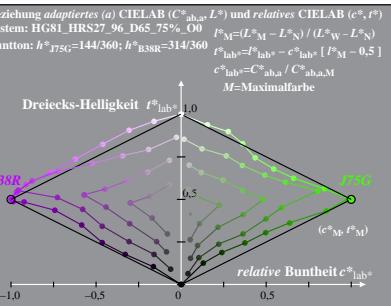
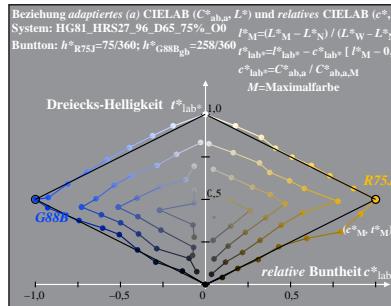
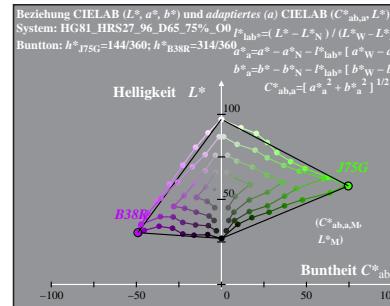
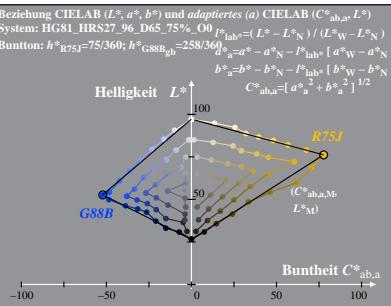
# TUB-Registrierung: 20091101-HG81/HG81L0NA.PS /TXT

## Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen

TUB-Material: Code=rha4ta

Siehe Originalkopie: <http://web.me.com/klausrichter/HG81/HG81L0NA.PS /TXT>

Technische Information: <http://www.ps.bam.de/V2.1, io=1,1, Cx=0; cf1=0.95; nt=0.18; nx=1.0>



TUB-Prüfvorlage HG81; Relatives Elementar-Farbsystem O  
9-stufig; Fotodrucker; 4 Separationen + 4 Linearisierungen

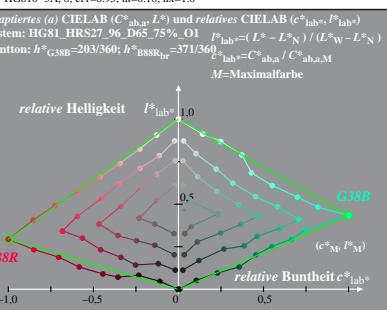
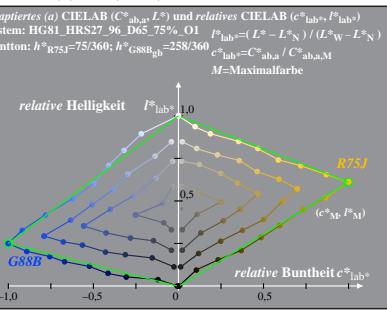
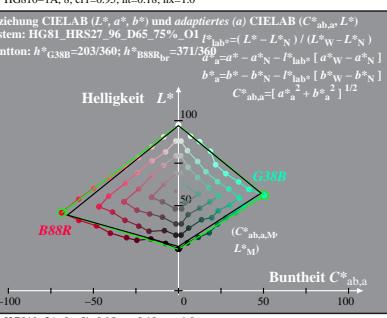
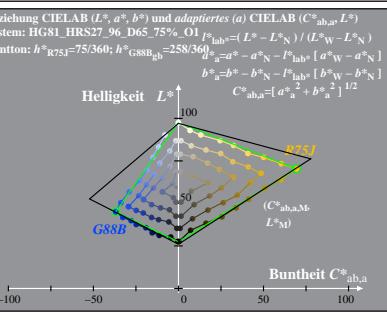
Eingabe:  $rgb \rightarrow olv^*$   
Auszabe: keine Eingabeänderung

TUB-Registrierung: 20091101-HG81/HG81L0NA.PS /TXT  
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen



http://130.149.60.45/~farbmefrik/HG81/HG81L0NA.PS /TXT, Seite 8/8; HRS27\_96, L\*=27\_96; line erte Ausgabe

N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)



HG810-1A; 8; cf1=0.95; nt=0.18; nx=1.0

HG810-2A; 8; cf1=0.95; nt=0.18; nx=1.0

HG810-3A; 8; cf1=0.95; nt=0.18; nx=1.0

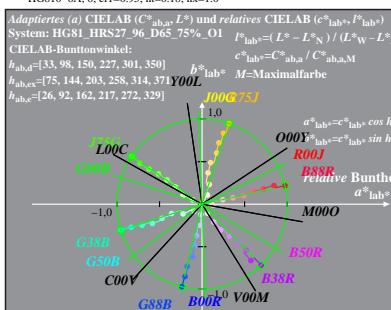
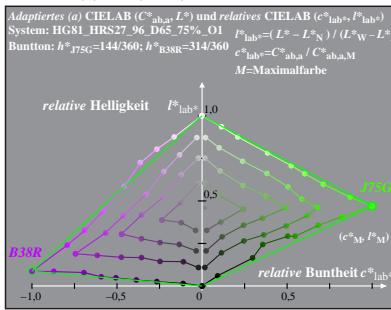
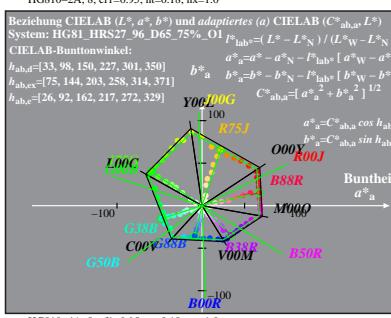
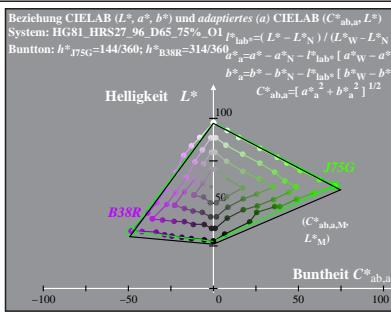
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HG810-5A; 8; cf1=0.95; nt=0.18; nx=1.0

HG810-6A; 8; cf1=0.95; nt=0.18; nx=1.0

HG810-7A; 8; cf1=0.95; nt=0.18; nx=1.0

HG810-7A; 8; cf1=0.95; nt=0.18; nx=1.0



HG810-1A; 8; cf1=0.95; nt=0.18; nx=1.0

HG810-2A; 8; cf1=0.95; nt=0.18; nx=1.0

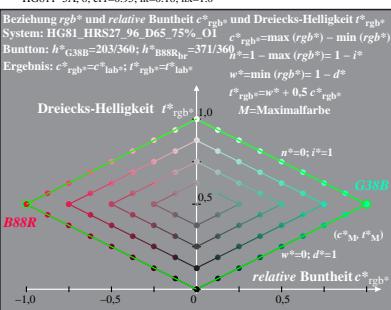
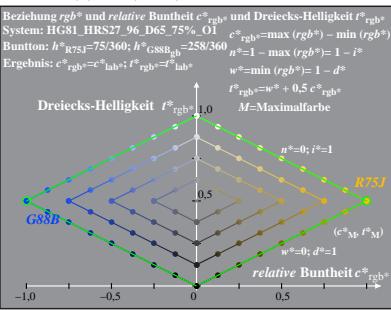
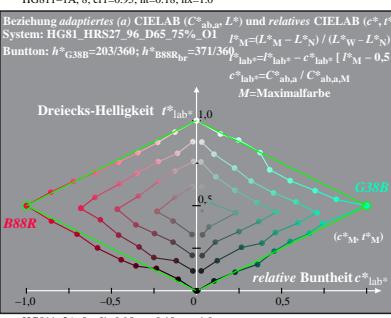
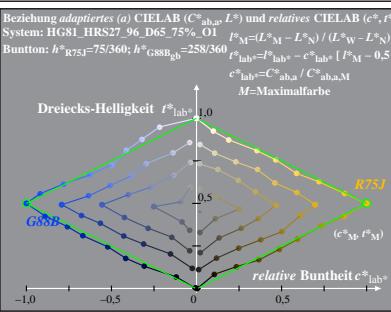
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HG810-5A; 8; cf1=0.95; nt=0.18; nx=1.0

HG810-6A; 8; cf1=0.95; nt=0.18; nx=1.0

HG810-7A; 8; cf1=0.95; nt=0.18; nx=1.0



HG811-1A; 8; cf1=0.95; nt=0.18; nx=1.0

HG811-2A; 8; cf1=0.95; nt=0.18; nx=1.0

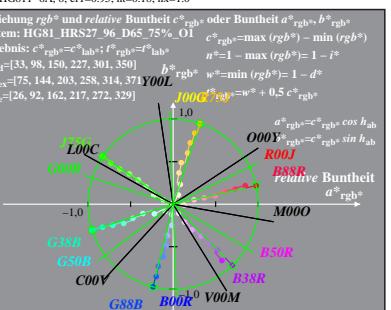
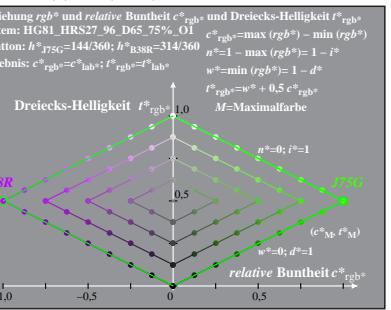
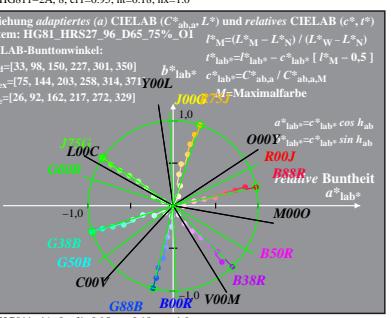
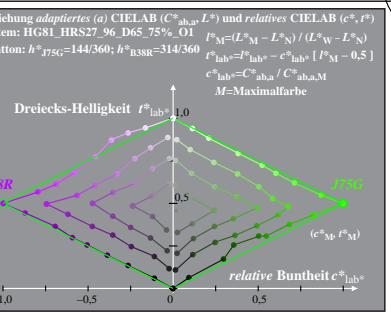
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HG811-1A; 8; cf1=0.95; nt=0.18; nx=1.0

HG811-2A; 8; cf1=0.95; nt=0.18; nx=1.0

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TUB-Prüfvorlage HG81; Relatives Elementar-Farbsystem O  
9-stufig; Fotodrucker; 4 Separationen + 4 Linearisierungen

Eingabe:  $rgb \rightarrow olv^*$   
Auszabe: keine Eingabeänderung