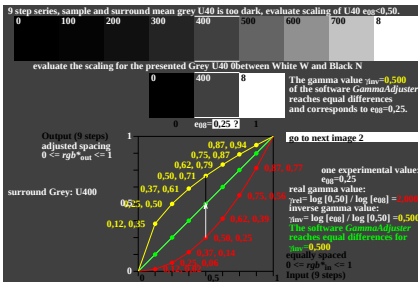
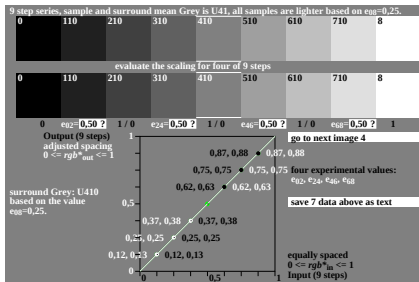


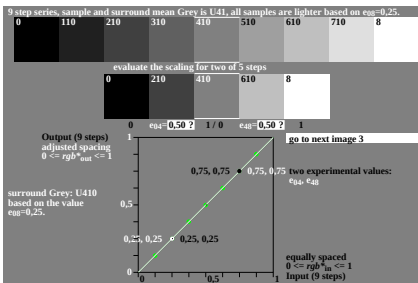
<http://farbe.li.tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li.tu-berlin.de/ieg0/ieg0.htm>



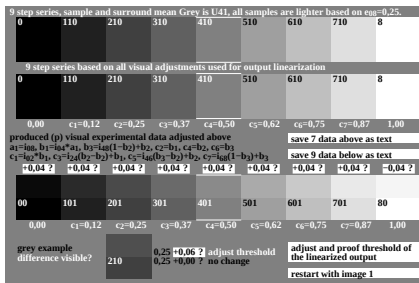
ieg00~3n, image 10, evaluate (e) visual scaling between Black N - White W, $\gamma_{rel}=2.00$, $\gamma_{inv}=0.50$



ieg01~3n, image 30, evaluate (e) visual scaling between four of nine steps, $\gamma_{rel}=2.00$, $\gamma_{inv}=0.50$



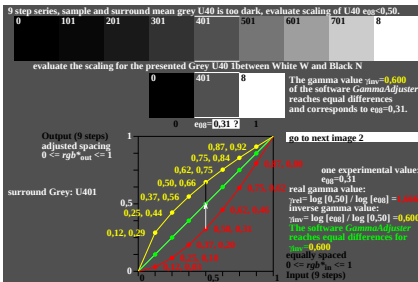
ieg00~7n, image 20, evaluate (e) visual scaling between two of five steps, $\gamma_{rel}=2.00$, $\gamma_{inv}=0.50$



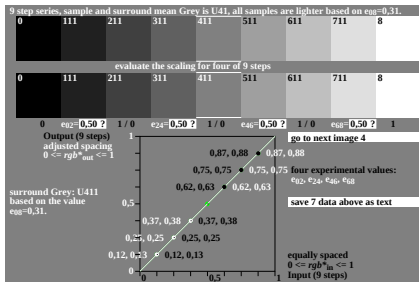
ieg01~7n, image 40, evaluate (e) visual threshold (0.04%) of 9 steps; all equal; $\gamma_{rel}=2.00$, $\gamma_{inv}=0.50$

TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{rel}=0.5$, $\gamma_{inv}=2.0$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

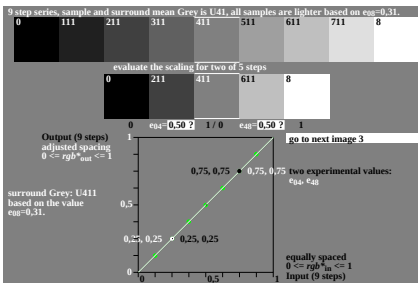
<http://farbe.li.tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li.tu-berlin.de/ieg0/ieg0.htm>



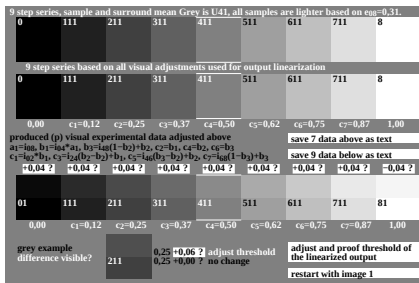
ieg00~3n, image 11, evaluate (e) visual scaling between Black N - White W, $\gamma_{rel}=1.66$, $\gamma_{inv}=0.60$



ieg01~3n, image 31, evaluate (e) visual scaling between four of nine steps, $\gamma_{rel}=1.66$, $\gamma_{inv}=0.60$



ieg00~7n, image 21, evaluate (e) visual scaling between two of five steps, $\gamma_{rel}=1.66$, $\gamma_{inv}=0.60$



ieg01~7n, image 41, evaluate (e) visual threshold (0.04%) of 9 steps; all equal; $\gamma_{rel}=1.66$, $\gamma_{inv}=0.60$

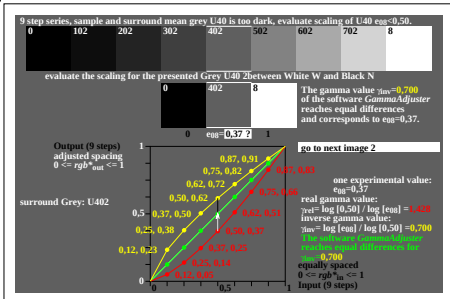
TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{rel}=0.6$, $\gamma_{inv}=1.66$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

<http://farbe.li.tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li.tu-berlin.de/ieg0/ieg0.htm>

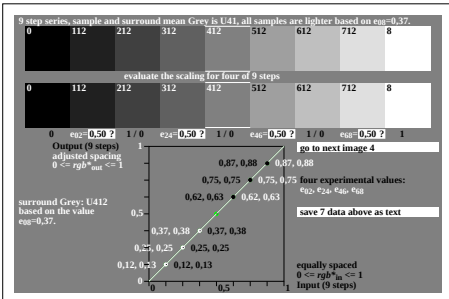
see similar files of the whole series: <http://farbe.li.tu-berlin.de/ieg0.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 2025/0301-ieg0/ieg0l0n1.txt /ps
application for evaluation and measurement of display or print output

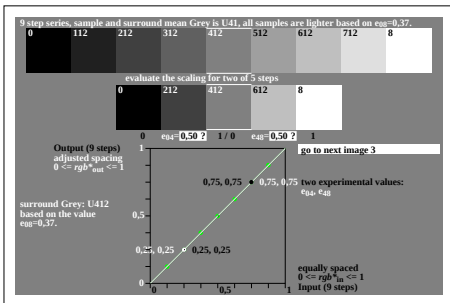
TUB material: code=ha4ta



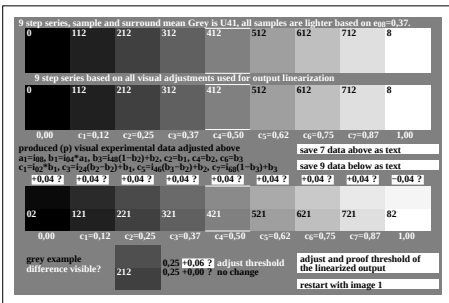
ieg00~3n, image 12, evaluate (e) visual scaling between Black N - White W, $\gamma_{\text{rel}}=1.42$, $\gamma_{\text{inv}}=0.70$



ieg01~3n, image 32, evaluate (e) visual scaling between four of nine steps, $\gamma_{\text{rel}}=1.42$, $\gamma_{\text{inv}}=0.70$



ieg00~7n, image 22, evaluate (e) visual scaling between two of five steps, $\gamma_{\text{rel}}=1.42$, $\gamma_{\text{inv}}=0.70$



ieg01~7n, image 42, evaluate (e) visual threshold (0.04%) of 9 steps; all equal; $\gamma_{\text{rel}}=1.42$, $\gamma_{\text{inv}}=0.70$

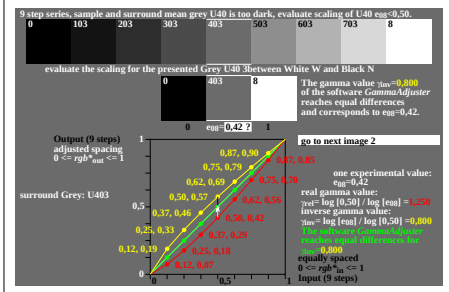
TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{\text{rel}}=0.7$, $\gamma_{\text{inv}}=1.42$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

<http://farbe.li.tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li.tu-berlin.de/ieg0/ieg0.htm>

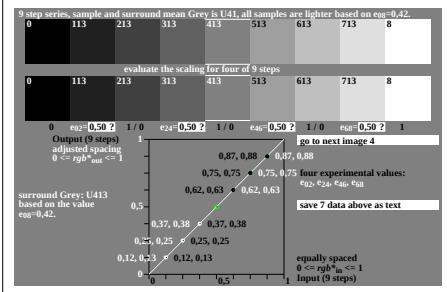
see similar files of the whole series: <http://farbe.li.tu-berlin.de/ieg0.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 2025/0301-ieg0/ieg0l0n1.txt /ps
application for evaluation and measurement of display or print output

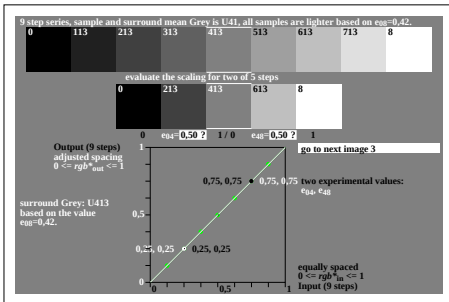
TUB material: code=ha4a



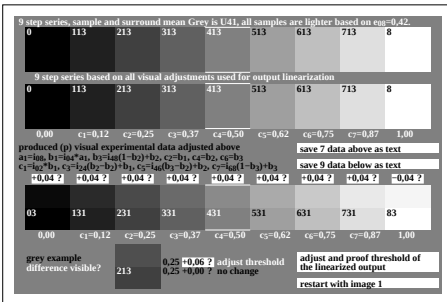
ieg00~n, image 13, evaluate (v) visual scaling between Black N - White W, $\gamma_{rel}=1.25$, $\gamma_{inv}=0.80$



ieg01~n, image 33, evaluate (v) visual scaling between four of nine steps, $\gamma_{rel}=1.25$, $\gamma_{inv}=0.80$



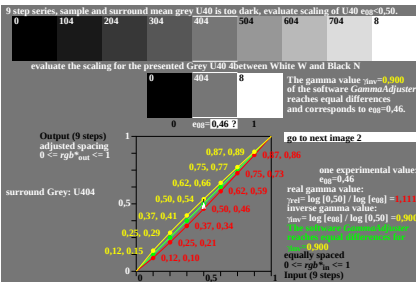
ieg00~n, image 23, evaluate (v) visual scaling between two of five steps, $\gamma_{rel}=1.25$, $\gamma_{inv}=0.80$



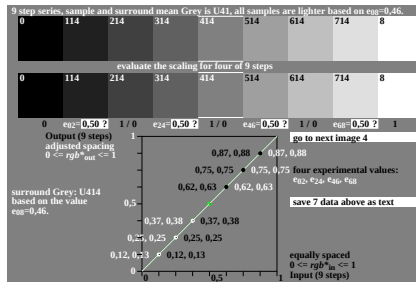
ieg01~n, image 43, evaluate (v) visual threshold (0.04%) of 9 steps; all equal; $\gamma_{rel}=1.25$, $\gamma_{inv}=0.80$

TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{rel}=0.8$, $\gamma_{inv}=1.25$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

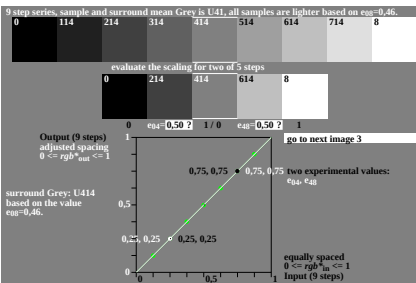
<http://farbe.li-tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li-tu-berlin.de/ieg0/ieg0.htm>



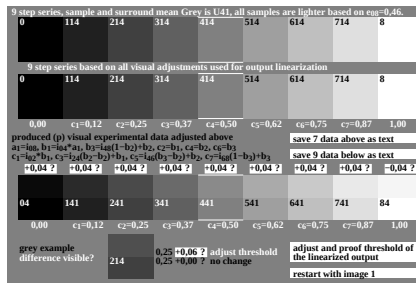
ieg0--3n, image 14, evaluate (e) visual scaling between Black N - White W, $\gamma_{\text{rel}}=1.11$, $\gamma_{\text{inv}}=0.90$



ieg0l--3n, image 34, evaluate (e) visual scaling between four of nine steps, $\gamma_{\text{rel}}=1.11$, $\gamma_{\text{inv}}=0.90$



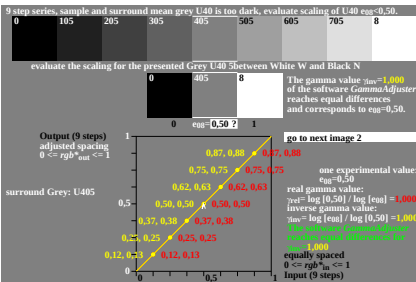
ieg0--7n, image 24, evaluate (e) visual scaling between two of five steps, $\gamma_{\text{rel}}=1.11$, $\gamma_{\text{inv}}=0.90$



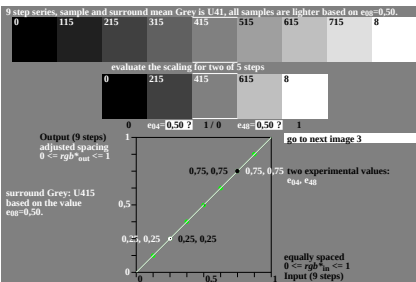
ieg0l--7n, image 44, evaluate (e) visual threshold (+0,04% of 9 steps; all equal; $\gamma_{\text{rel}}=1.11$, $\gamma_{\text{inv}}=0.90$

TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{\text{rel}}=0.9$, $\gamma_{\text{inv}}=1.11$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

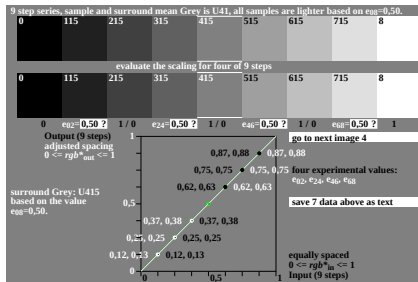
<http://farbe.li-tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li-tu-berlin.de/ieg0/ieg0.htm>



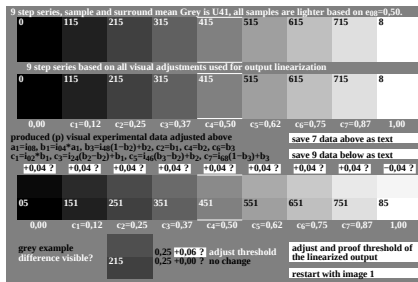
ieg00-3n, image 15, evaluate (e) visual scaling between Black N - White W, $\gamma_{rel}=1.00$, $\gamma_{inv}=1.00$



ieg00-3n, image 25, evaluate (e) visual scaling between two of five steps, $\gamma_{rel}=1.00$, $\gamma_{inv}=1.00$



ieg01-3n, image 35, evaluate (e) visual scaling between four of nine steps, $\gamma_{rel}=1.00$, $\gamma_{inv}=1.00$



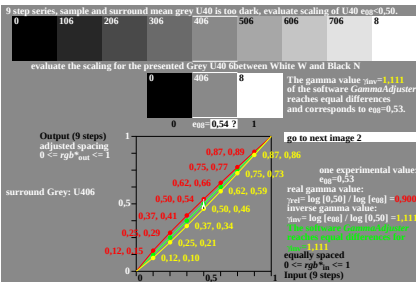
ieg01-3n, image 45, evaluate (e) visual threshold (+0.04%) of 9 steps; all equal; $\gamma_{rel}=1.00$, $\gamma_{inv}=1.00$

TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{rel}=1.0$, $\gamma_{inv}=1.0$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

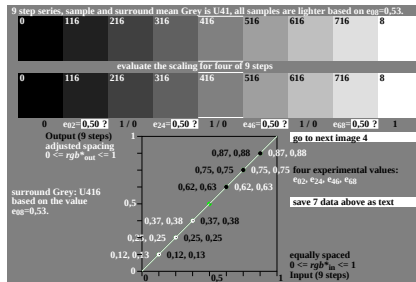
TUB registration: 20250301-ieg0/ieg0l0n1.txt /ps
application for evaluation and measurement of display or print output

TUB material: code=ha4a

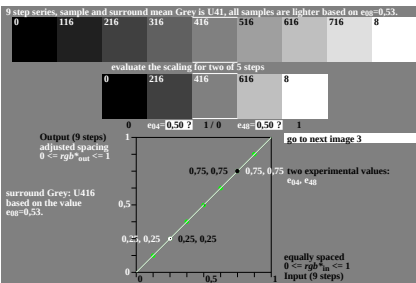
<http://farbe.li.tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li.tu-berlin.de/ieg0/ieg0.htm>



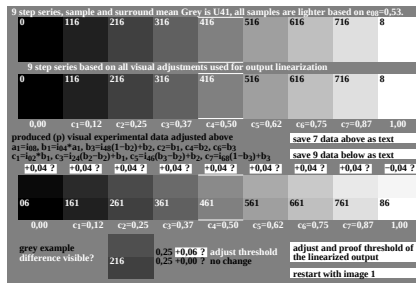
ieg0-3n, image 16, evaluate (e) visual scaling between Black N - White W, $\gamma_{rel} = 0.90$, $\gamma_{inv} = 1.11$



ieg01-3n, image 36, evaluate (e) visual scaling between four of nine steps, $\gamma_{rel} = 0.90$, $\gamma_{inv} = 1.11$



ieg00-7n, image 26, evaluate (e) visual scaling between two of five steps, $\gamma_{rel} = 0.90$, $\gamma_{inv} = 1.11$



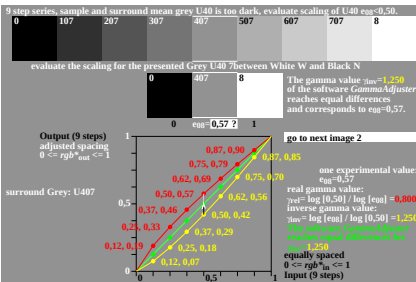
ieg01-7n, image 46, evaluate (e) visual threshold (0.04%) of 9 steps; all equal; $\gamma_{rel} = 0.90$, $\gamma_{inv} = 1.11$

TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{rel} = 1.11$, $\gamma_{inv} = 0.9$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

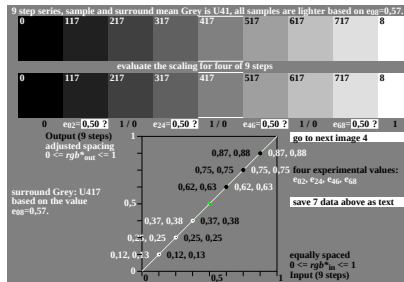
TUB registration: 20250301-ieg0/ieg0l0n1.txt /ps
application for evaluation and measurement of display or print output

TUB material: code=ha4a

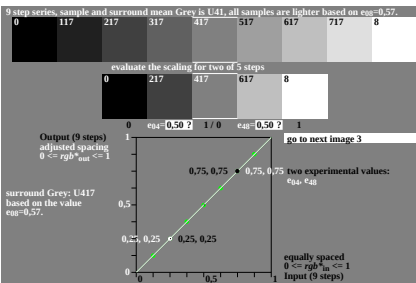
<http://farbe.li-tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li-tu-berlin.de/ieg0/ieg0.htm>



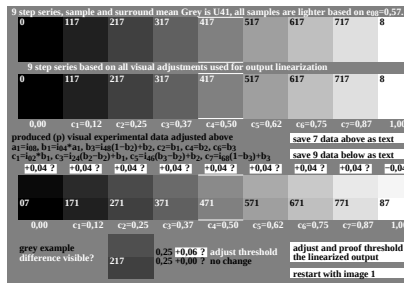
ieg0-3n, image 17, evaluate (e) visual scaling between Black N - White W, $\gamma_{\text{rel}} = 0.80$, $\gamma_{\text{inv}} = 1.25$



ieg0-3n, image 37, evaluate (e) visual scaling between four of nine steps, $\gamma_{\text{rel}} = 0.80$, $\gamma_{\text{inv}} = 1.25$



ieg0-3n, image 27, evaluate (e) visual scaling between two of five steps, $\gamma_{\text{rel}} = 0.80$, $\gamma_{\text{inv}} = 1.25$



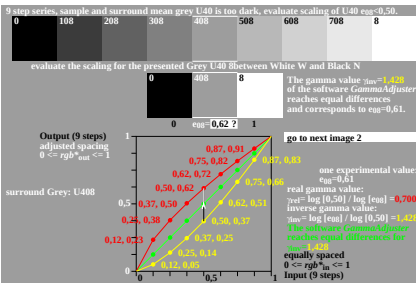
ieg0-3n, image 47, evaluate (e) visual threshold (0.04%) of 9 steps; all equal; $\gamma_{\text{rel}} = 0.80$, $\gamma_{\text{inv}} = 1.25$

TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{\text{rel}} = 1.25$, $\gamma_{\text{inv}} = 0.8$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

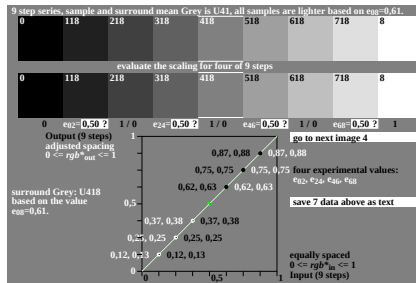
TUB registration: 20250301-ieg0/ieg0l0n1.txt /ps
application for evaluation and measurement of display or print output

TUB material: code=ha4a

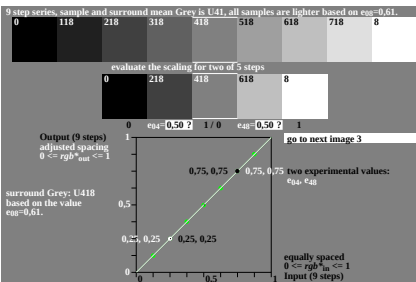
<http://farbe.li.tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li.tu-berlin.de/ieg0/ieg0.htm>



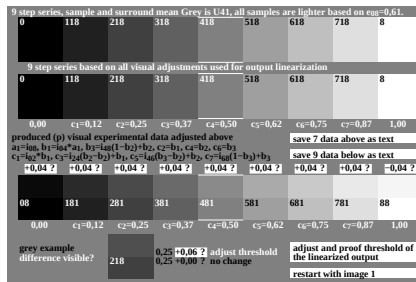
ieg0--3n, image 18, evaluate (e) visual scaling between Black N - White W, $\gamma_{rel} = 0.70$, $\gamma_{inv} = 1.42$



ieg0l--3n, image 38, evaluate (e) visual scaling between four of nine steps, $\gamma_{rel} = 0.70$, $\gamma_{inv} = 1.42$



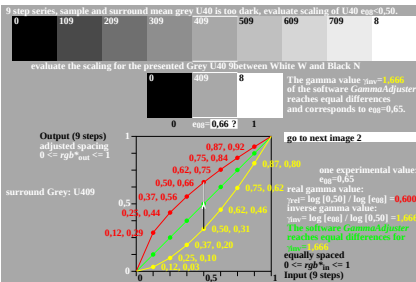
ieg0--7n, image 28, evaluate (e) visual scaling between two of five steps, $\gamma_{rel} = 0.70$, $\gamma_{inv} = 1.42$



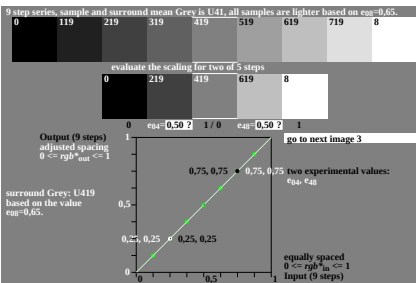
ieg0l--7n, image 48, evaluate (e) visual threshold (0.04%) of 9 steps; all equal; $\gamma_{rel} = 0.70$, $\gamma_{inv} = 1.42$

TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{rel} = 1.42$, $\gamma_{inv} = 0.7$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

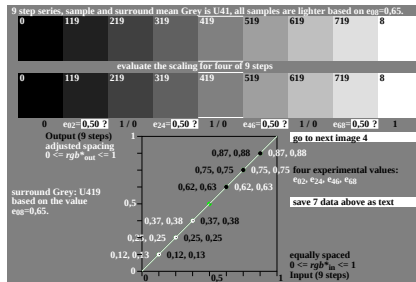
<http://farbe.li-tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li-tu-berlin.de/ieg0/ieg0.htm>



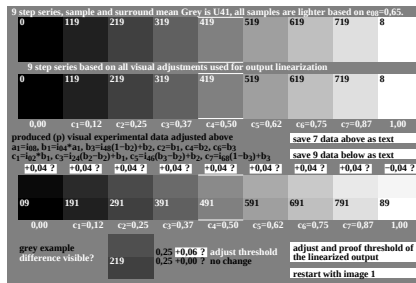
ieg0-3n, image 19, evaluate (e) visual scaling between Black N - White W, $\gamma_{rel}=0.60$, $\gamma_{inv}=1.66$



ieg0-3n, image 29, evaluate (e) visual scaling between two of five steps, $\gamma_{rel}=0.60$, $\gamma_{inv}=1.66$



ieg01-3n, image 39, evaluate (e) visual scaling between four of nine steps, $\gamma_{rel}=0.60$, $\gamma_{inv}=1.66$



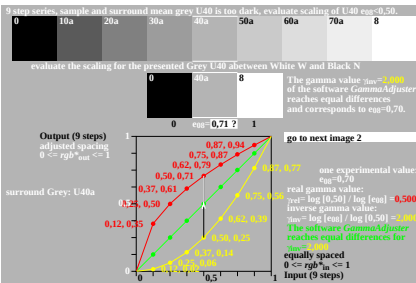
ieg01-3n, image 49, evaluate (e) visual threshold (0.04%) of 9 steps; all equal; $\gamma_{rel}=0.60$, $\gamma_{inv}=1.66$

TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{rel}=1.66$, $\gamma_{inv}=0.6$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W

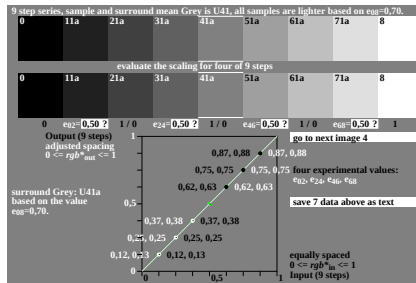
TUB registration: 20250301-ieg0/ieg0l0n1.txt /ps
application for evaluation and measurement of display or print output

TUB material: code=ha4a

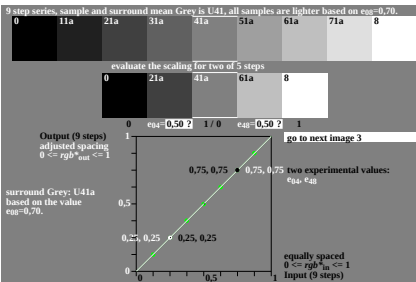
<http://farbe.li-tu-berlin.de/ieg0/ieg0l0n1.txt> /ps; only vector graphic VG; start output
see separate images of this page: <http://farbe.li-tu-berlin.de/ieg0/ieg0.htm>



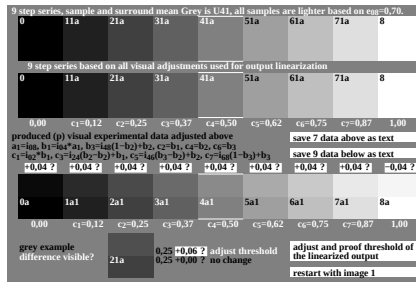
ieg00-3n, image 1a, evaluate (e) visual scaling between Black N - White W, $\gamma_{rel}=0.50$, $\gamma_{inv}=2.00$



ieg01-3n, image 3a, evaluate (e) visual scaling between four of nine steps, $\gamma_{rel}=0.50$, $\gamma_{inv}=2.00$



ieg00-7n, image 2a, evaluate (e) visual scaling between two of five steps, $\gamma_{rel}=0.50$, $\gamma_{inv}=2.00$



ieg01-7n, image 4a, evaluate (e) visual threshold (± 0.04) of 9 steps; all equal; $\gamma_{rel}=0.50$, $\gamma_{inv}=2.00$

TUB-test chart ieg0; Adjacent and separated grey series, $\gamma_{rel}=2.0$, $\gamma_{inv}=0.5$, colour numbers
Output linearization and thresholds for the 9 step equally spaced colour series Black N - White W