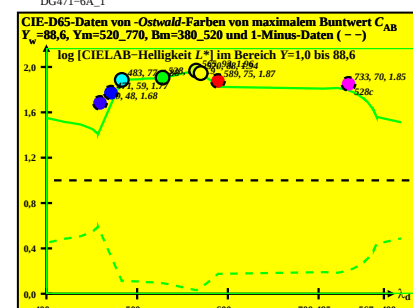
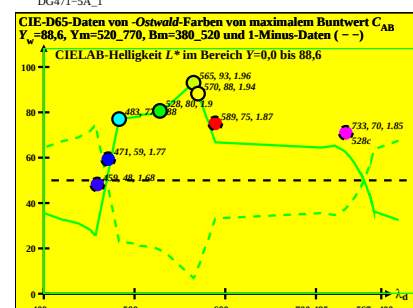
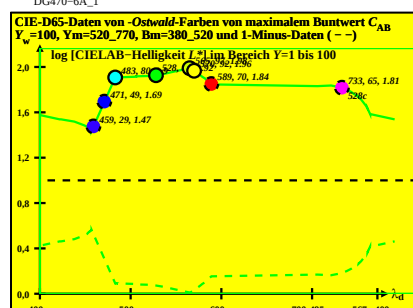
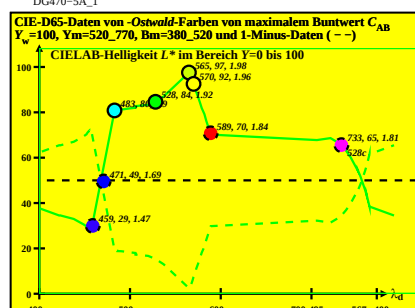
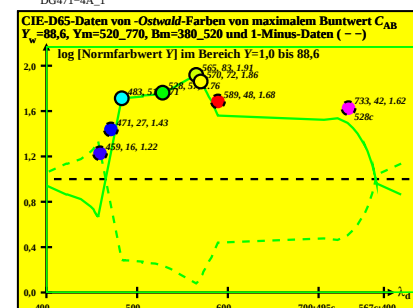
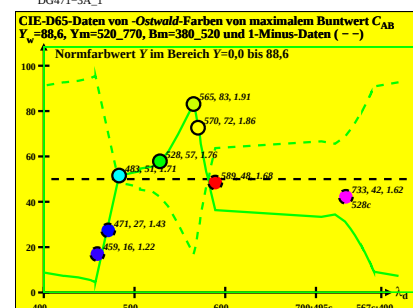
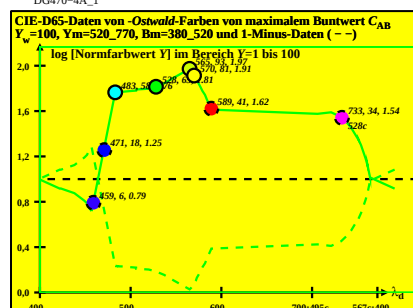
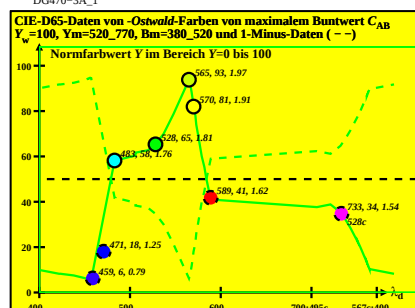
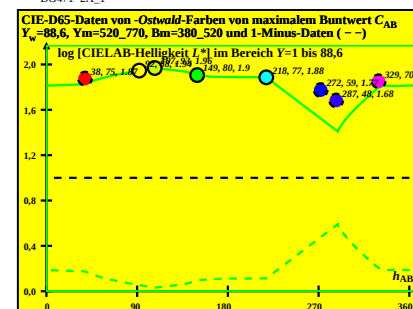
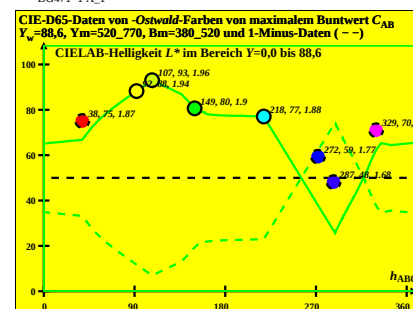
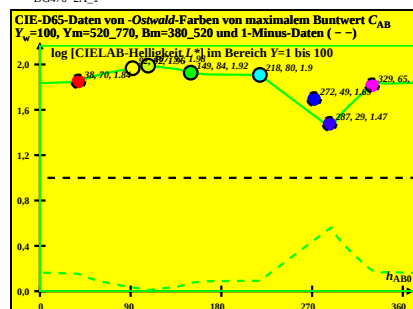
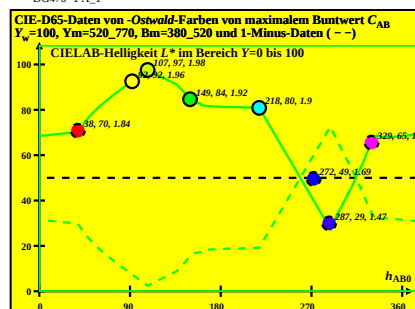
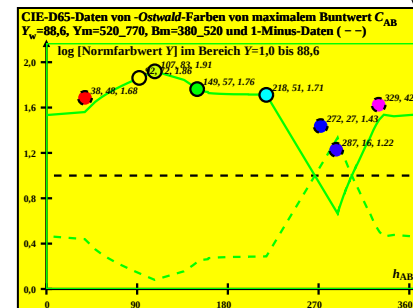
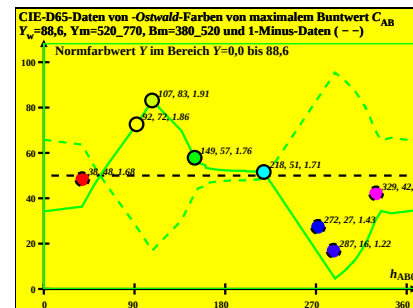
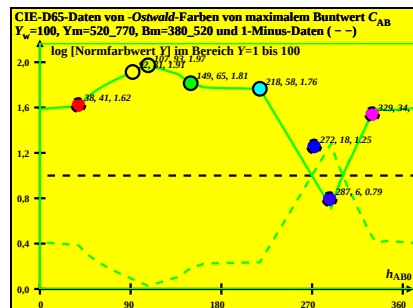
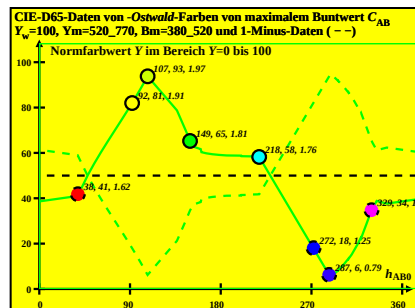


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Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>



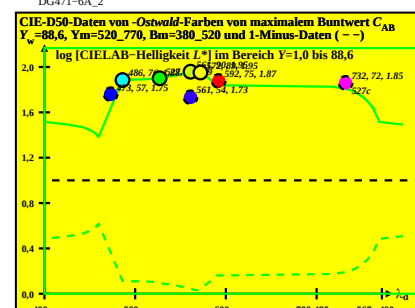
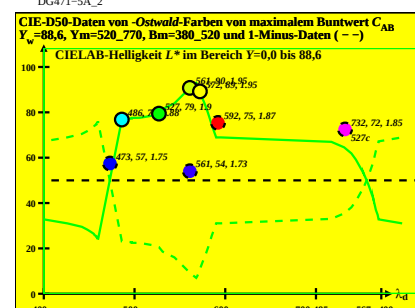
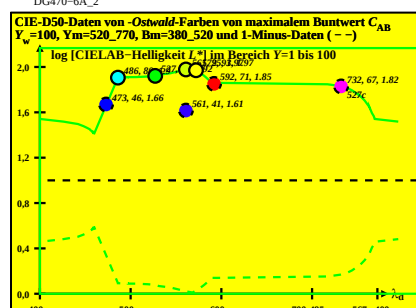
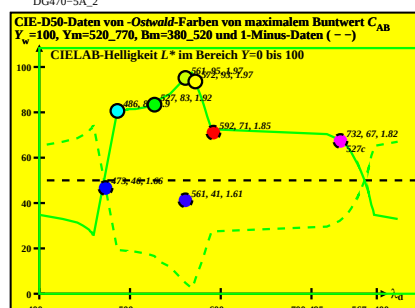
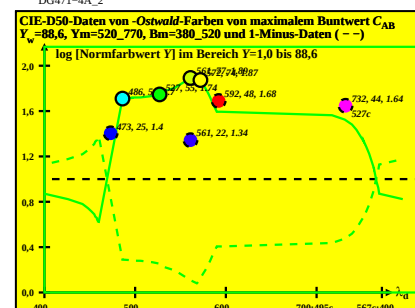
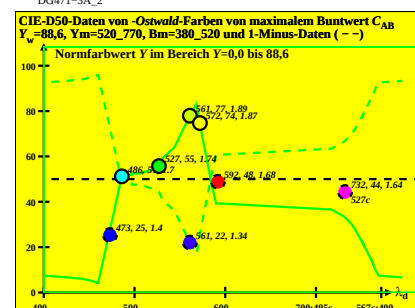
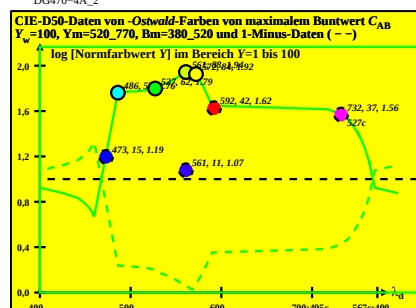
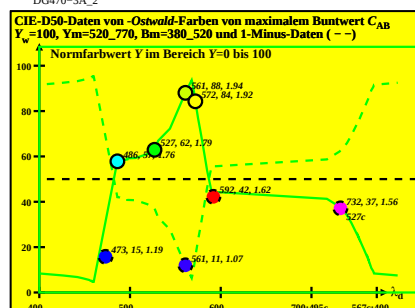
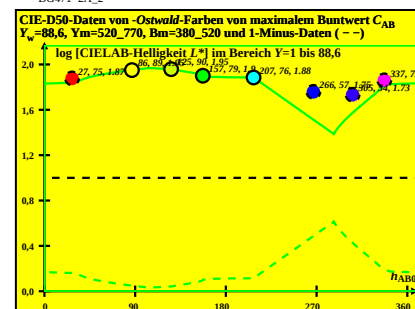
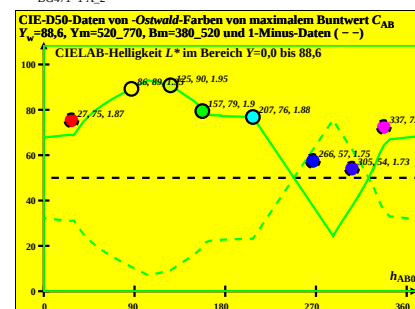
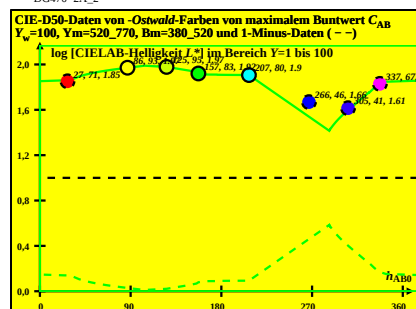
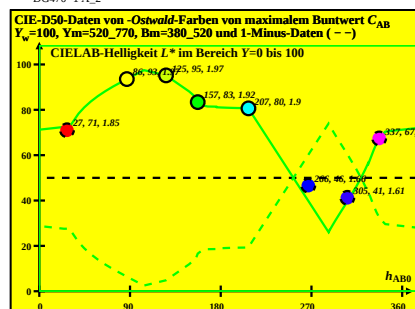
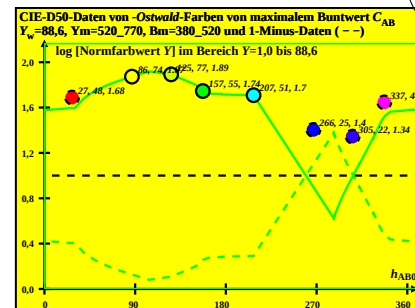
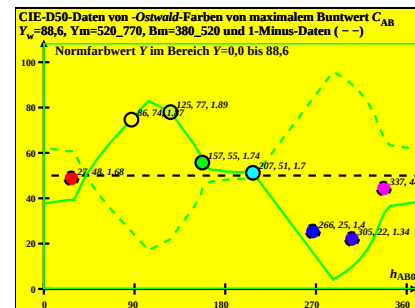
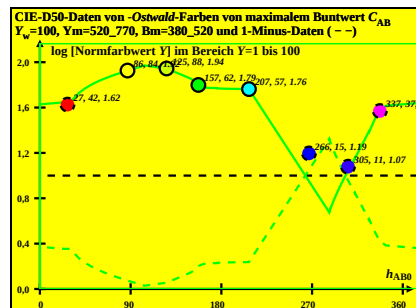
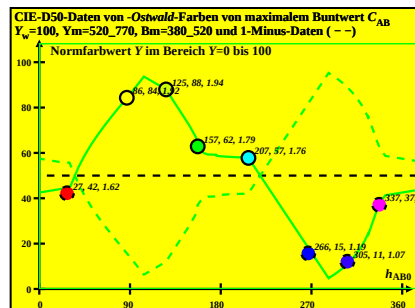
DG471-7R

TUB-Prüfvorlage DG47; CIE-D65-Daten von Ostwald-Farben, $Y_m=520_770$ & 1-Minus-Daten (--)
 Y_- , $\log[Y_-]$, L^* , $\log[L^*]$ -Daten für Lichtart D65, $Y_w=100$ (links) und 88,6 (rechts)

TUB-Registrierung: 20180501-DG47/DG47L0NA.TXT /PS
Anwendung für Messung von Display-Ausgabe

TUB-Material: Code=rh4ta

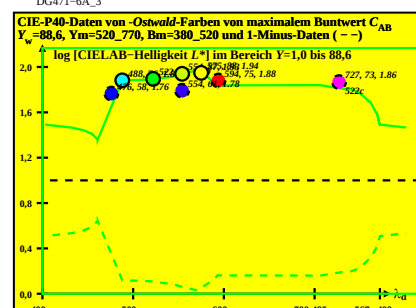
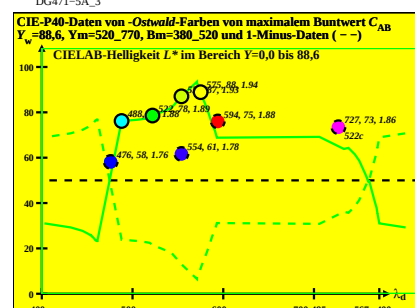
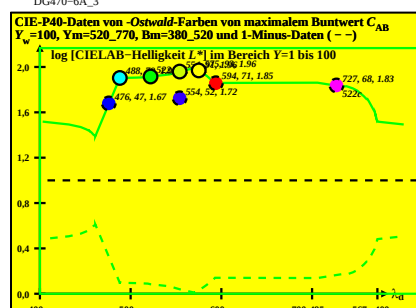
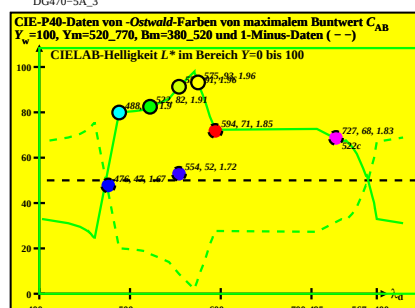
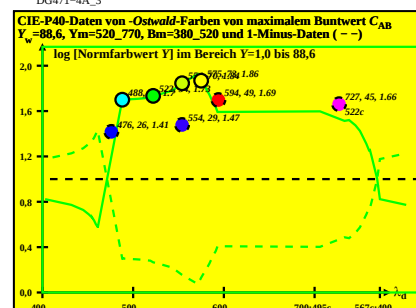
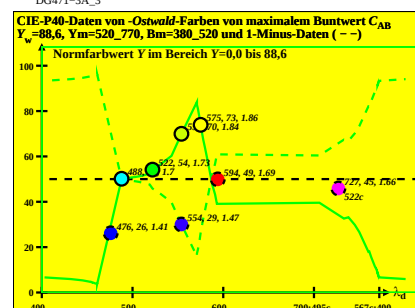
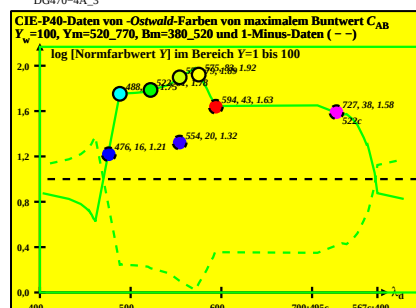
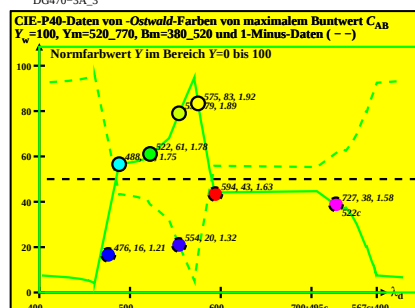
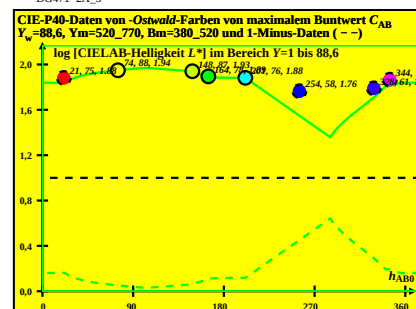
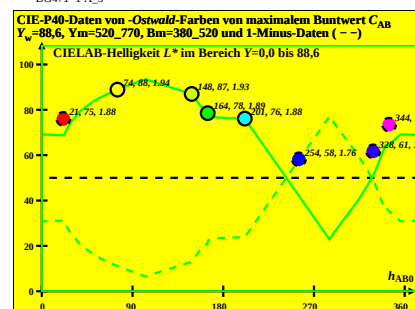
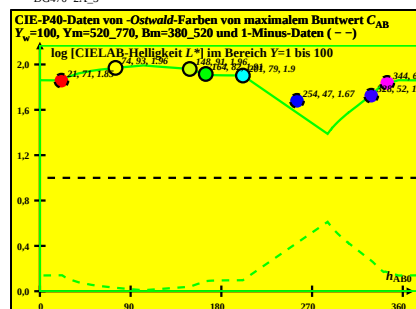
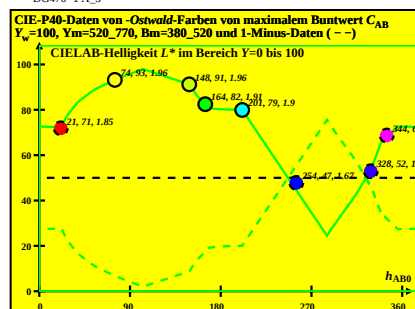
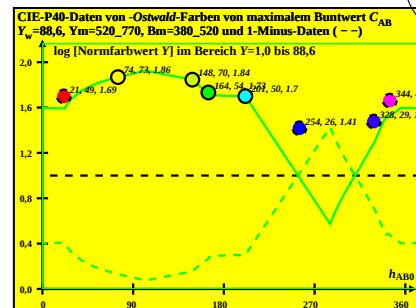
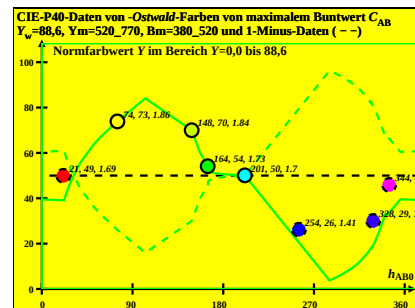
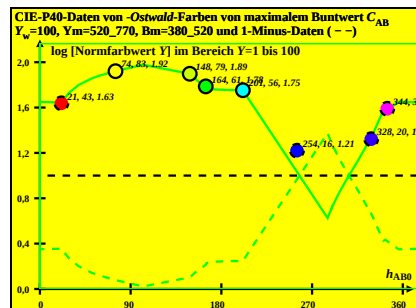
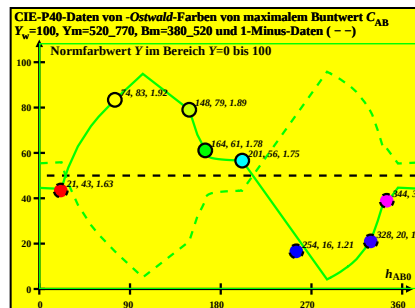
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Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>



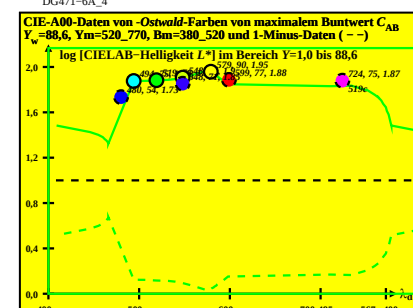
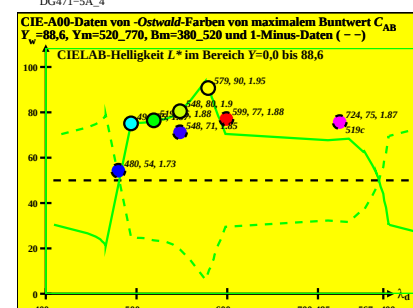
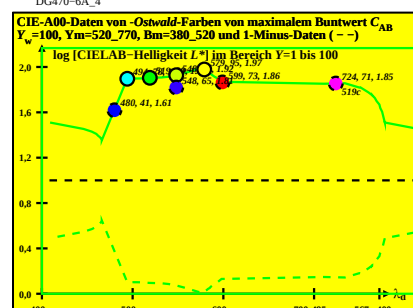
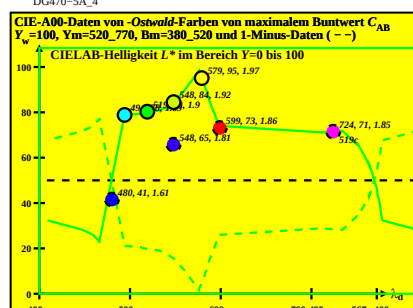
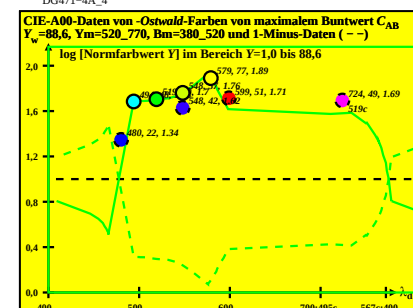
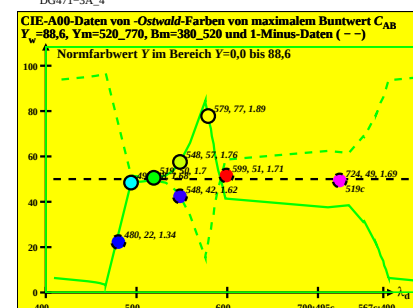
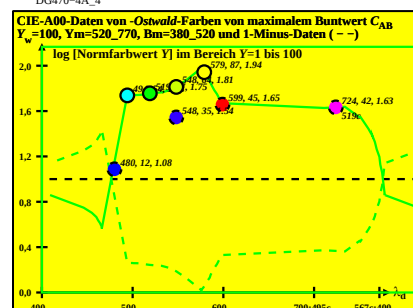
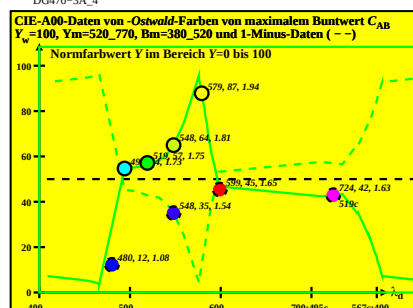
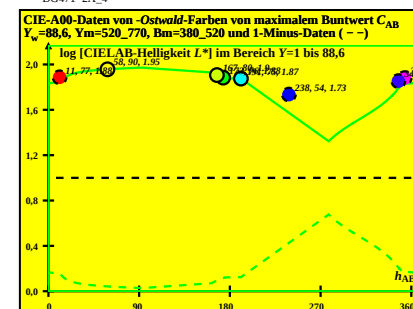
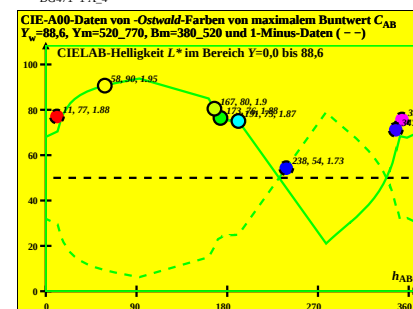
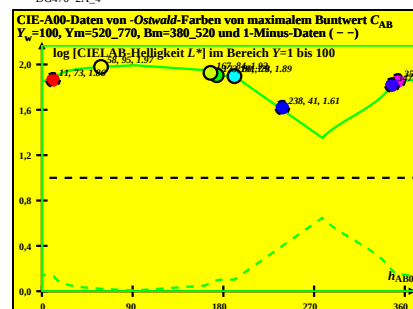
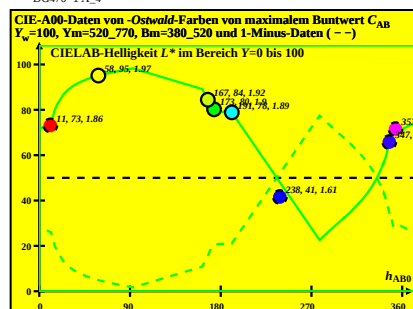
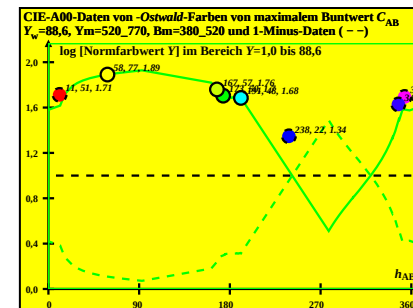
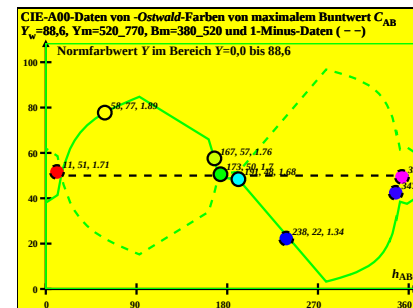
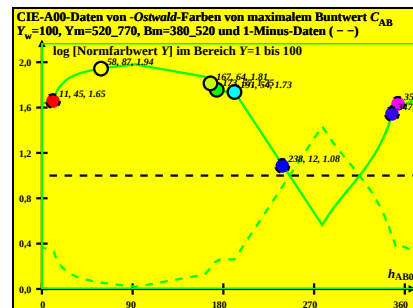
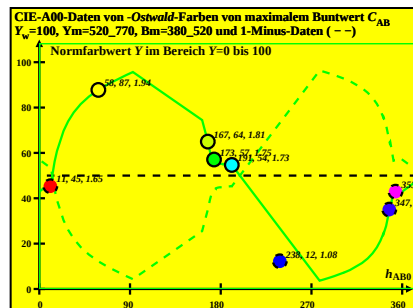
DG471-7R

TUB-Prüfvorlage DG47; CIE-D50-Daten von Ostwald-Farben, $Y_m=520_770$ & 1-Minus-Daten (--)
 Y_- , $\log[Y_-]$, L^* , $\log[L^*]$ -Daten für Lichtart D50, $Y_w=100$ (links) und 88,6 (rechts)

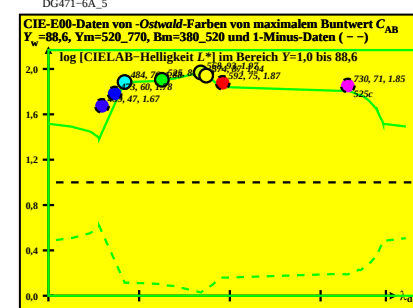
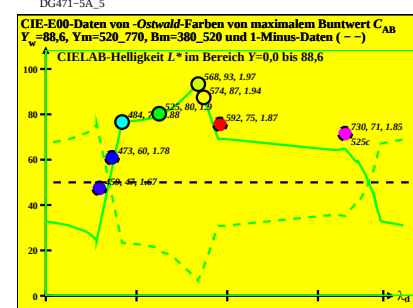
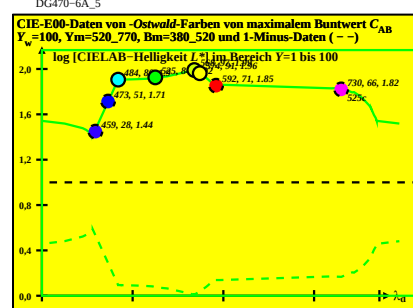
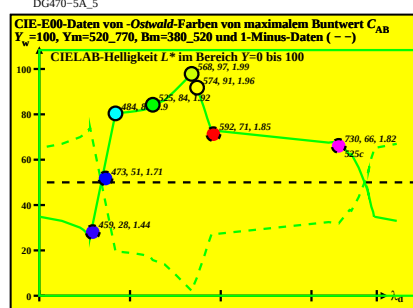
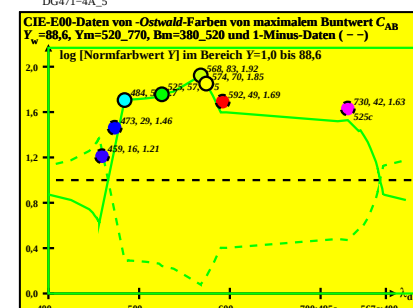
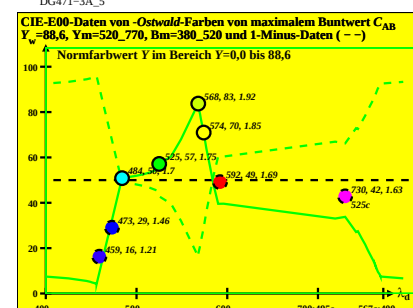
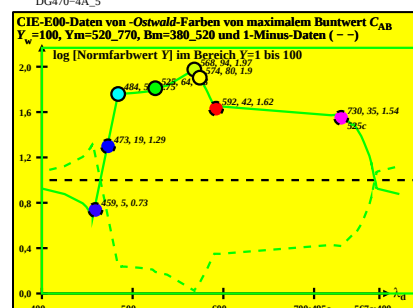
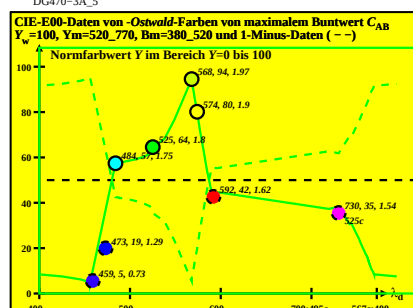
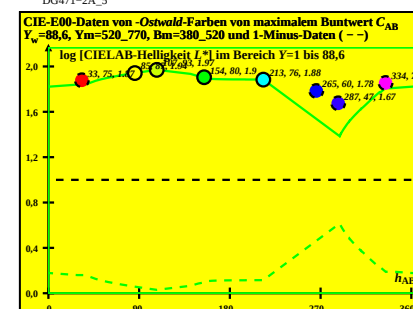
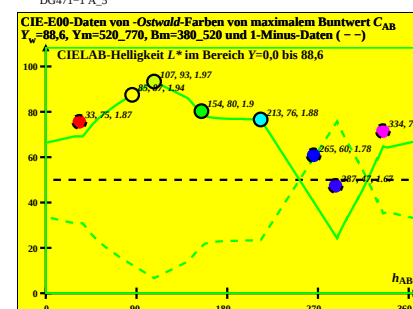
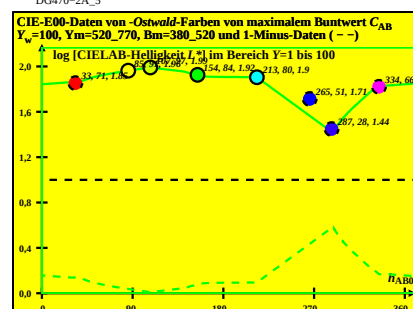
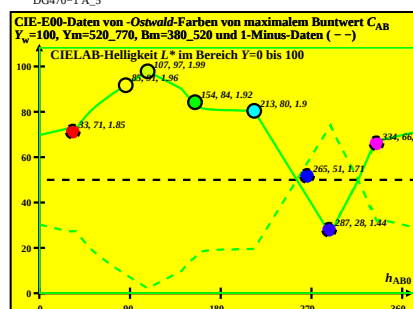
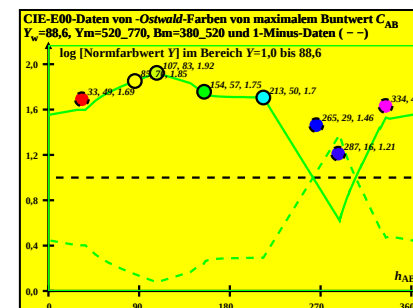
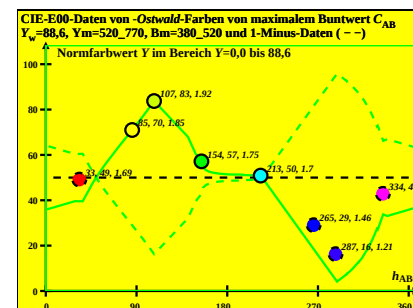
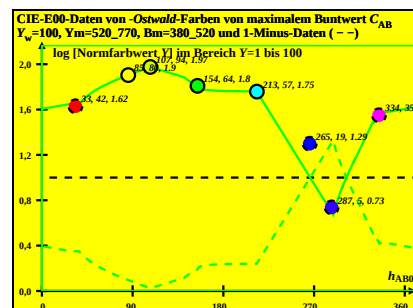
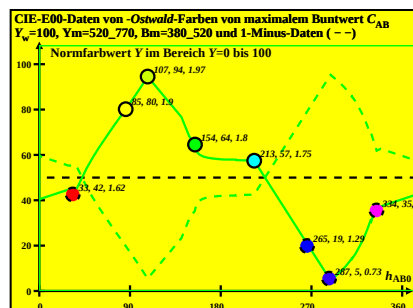
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Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>



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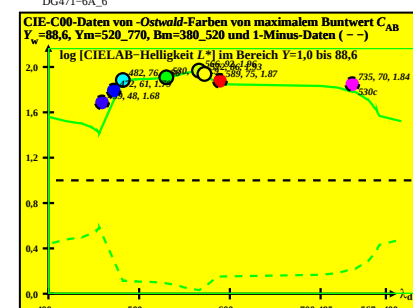
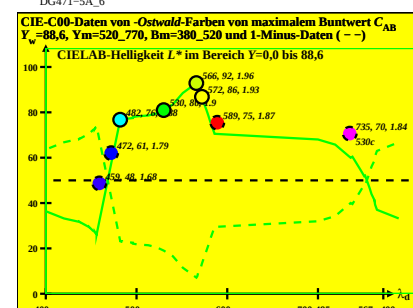
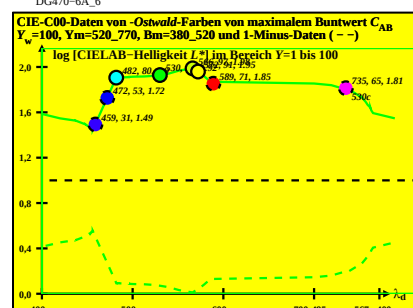
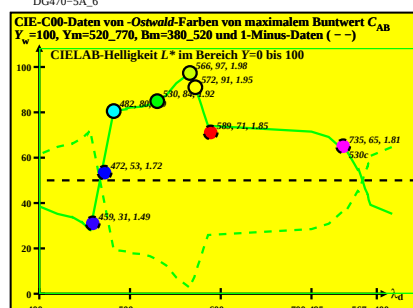
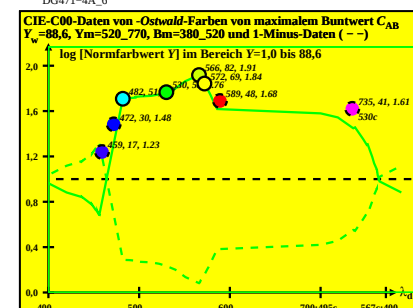
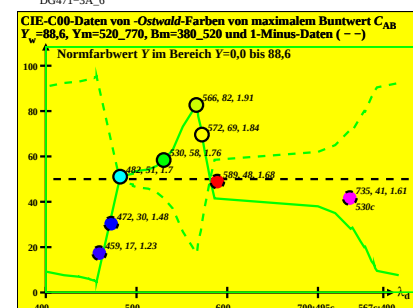
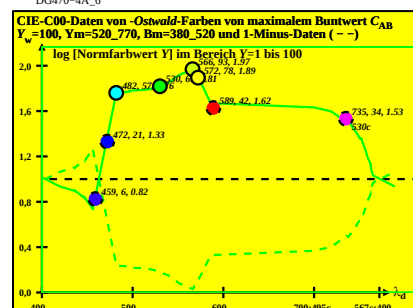
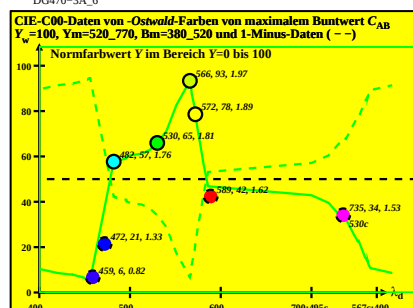
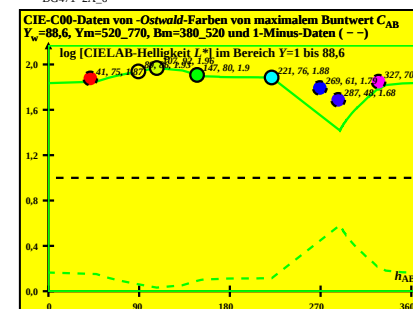
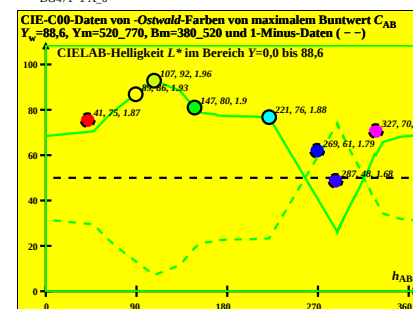
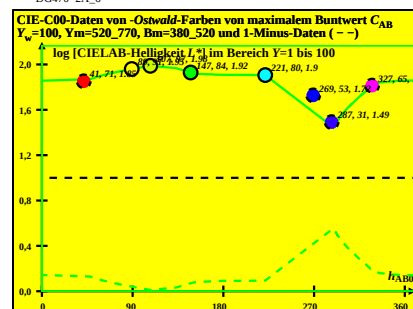
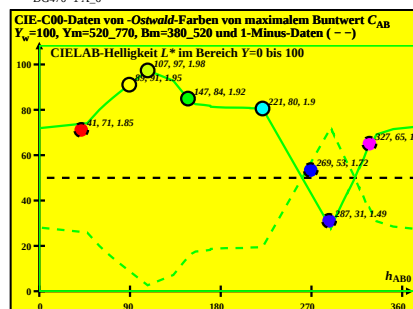
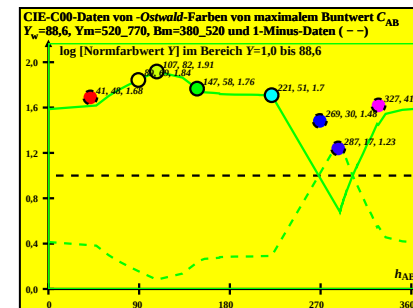
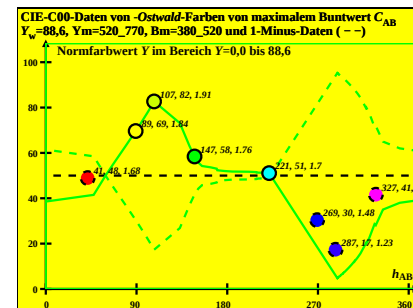
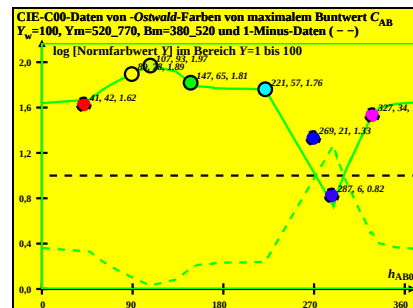
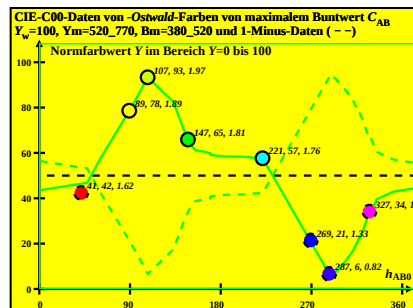


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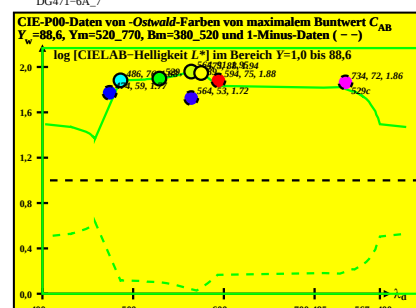
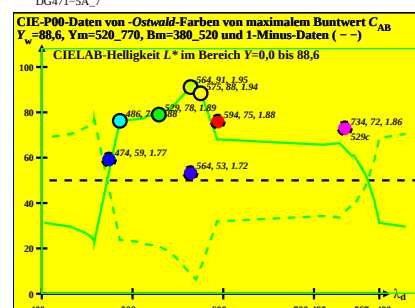
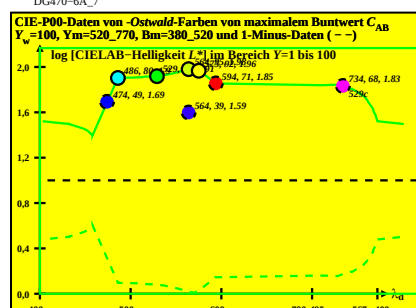
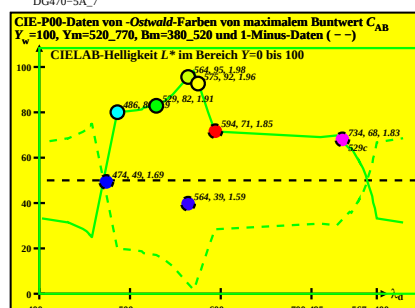
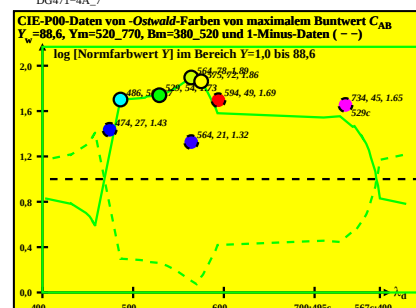
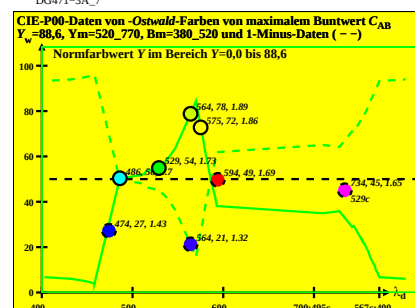
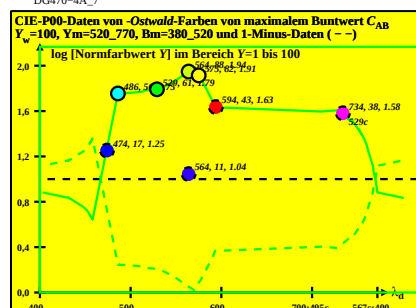
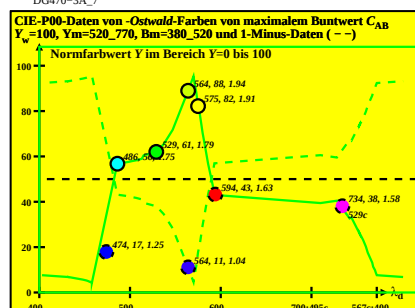
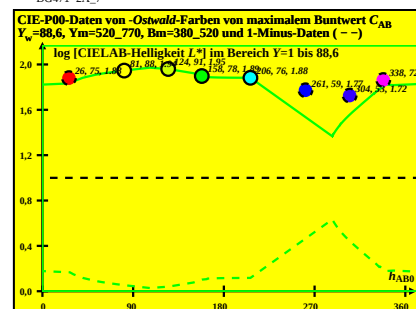
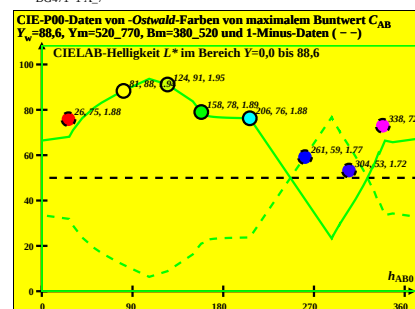
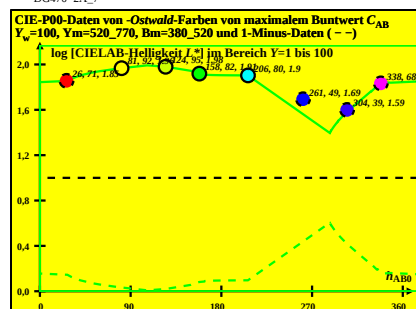
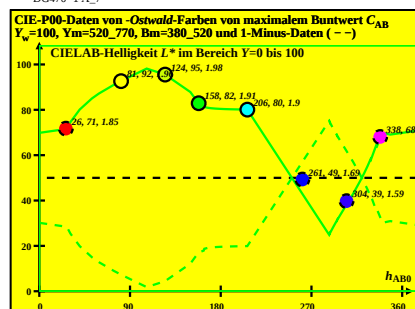
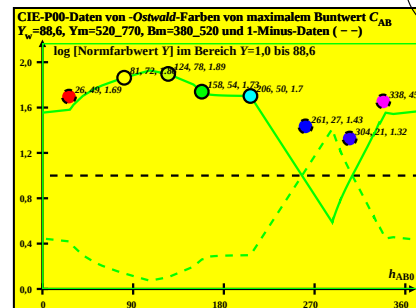
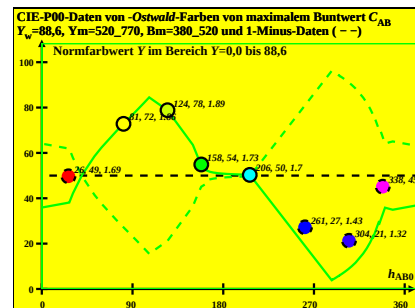
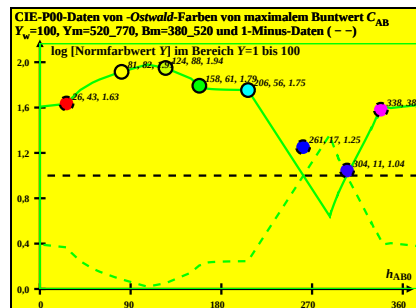
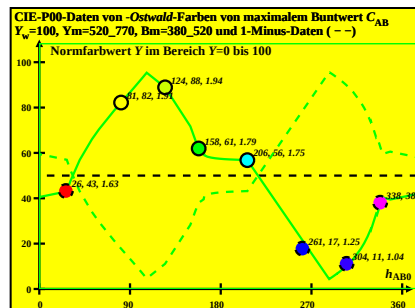
DG471-7N

TUB-Prüfvorlage DG47; CIE-E00-Daten von Ostwald-Farben, $Y_m=520_770$ & 1-Minus-Daten (--)
 Y_- , $\log[Y_-]$, L^* , $\log[L^*]$ -Daten für Lichtart E00, $Y_w=100$ (links) und 88,6 (rechts)

Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/DG47/DG47.HTM>
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>



Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/DG47/DG47.HTM>
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>



DG471-7R

DG471-7N

TUB-Prüfvorlage DG47; CIE-P00-Daten von Ostwald-Farben, $Y_m=520_770$ & 1-Minus-Daten (--)
 Y_- , $\log[Y_-]$, L^* , $\log[L^*]$ -Daten für Lichtart P00, $Y_w=100$ (links) und 88,6 (rechts)

Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/DG47/DG47.HTM>
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

