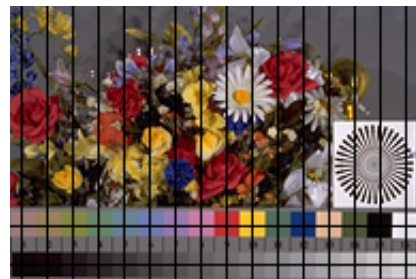
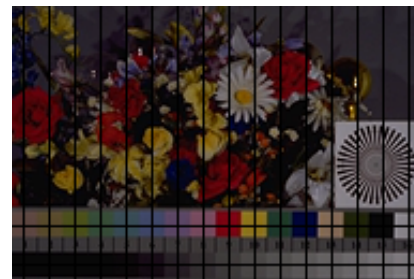


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/AGC1/AGC1.HTM>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

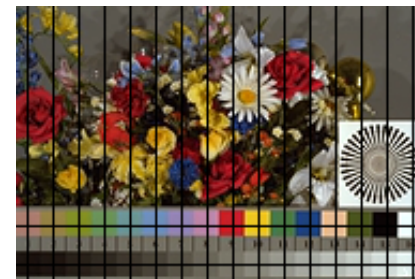
TUB-Registrierung: 20200401-AGC1/AGC1L0NA.TXT /.PS TUB-Material: Code=rha4ta
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe



AGC10-1N; st: +0.0 stop



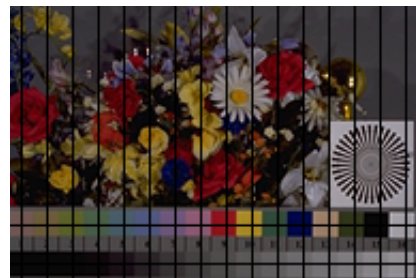
AGC10-2N; st: -1.5 stop



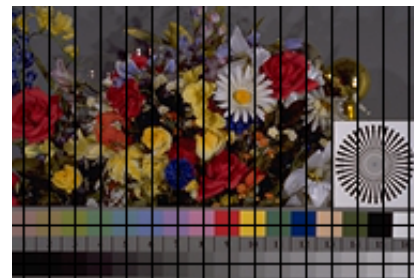
AGC11-1N; st: +0.0 stop



AGC11-2N; st: -2.0 stop



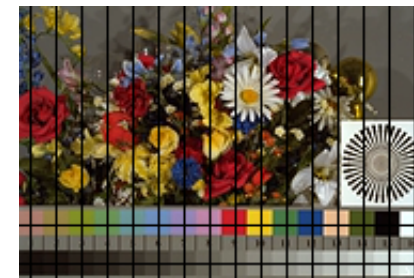
AGC10-3N; st: -1.0 stop



AGC10-4N; st: +0.5 stop



AGC11-3N; st: -1.0 stop



AGC11-4N; st: +0.0 stop



AGC10-5N; st: +0.0 stop



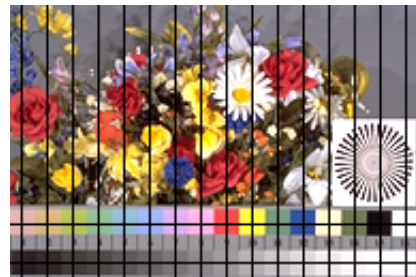
AGC10-6N; st: +0.5 stop



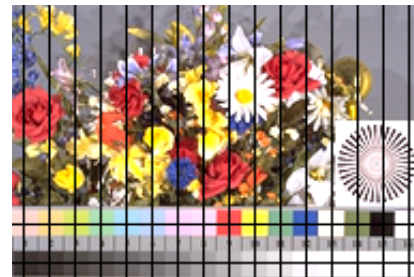
AGC11-5N; st: +1.0 stop



AGC11-6N; st: +2.0 stop



AGC10-7N; st: +1.0 stop



AGC10-8N; st: +1.5 stop



AGC11-7N; st: +3.0 stop



AGC11-8N; st: +4.0 stop