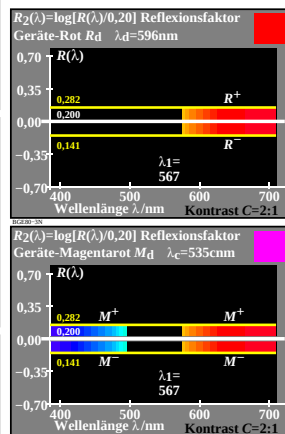
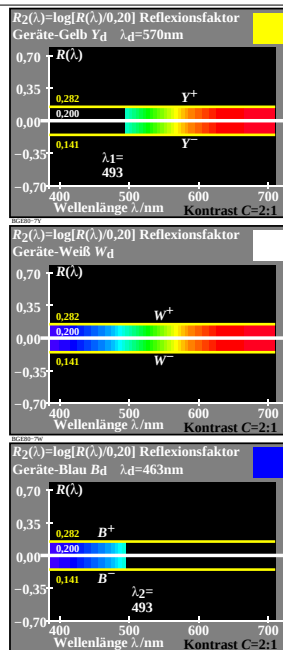
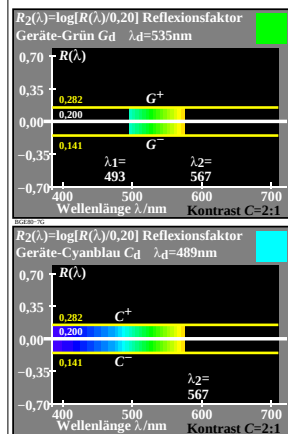
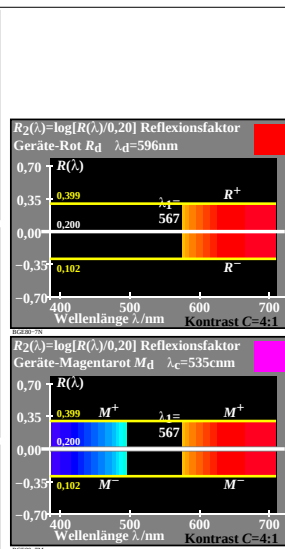
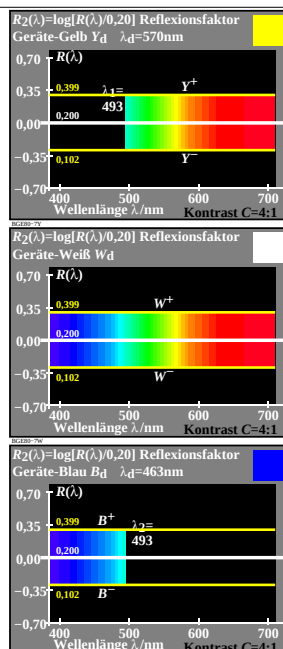
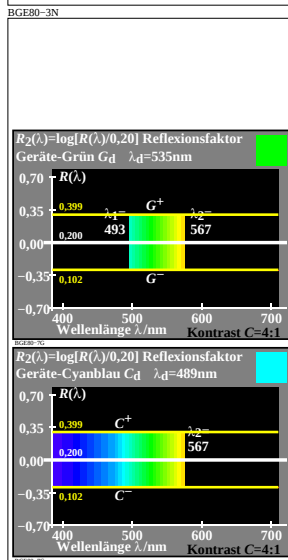


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/BGE8/BGE8.HTM>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>

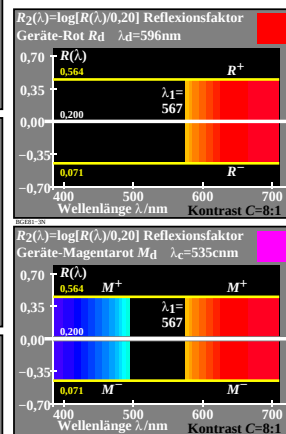
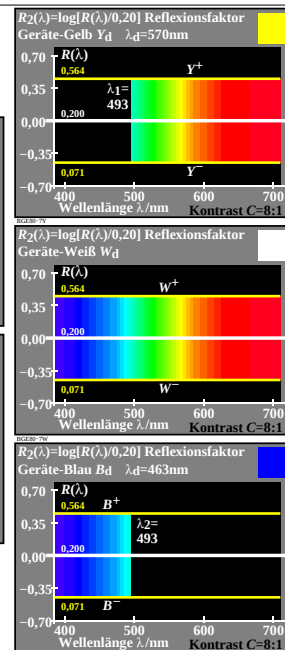
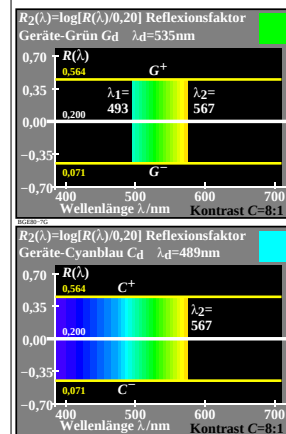
TUB-Registrierung: 20201101-BGE8/BGE8L0NA.TXT /.PS TUB-Material: Code=rh4ta
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe



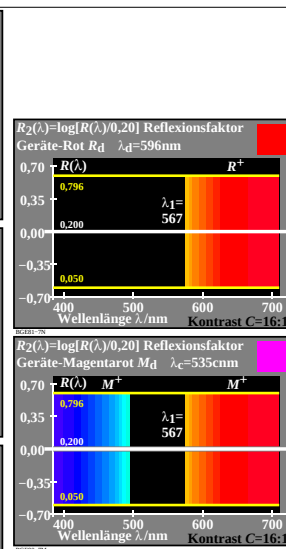
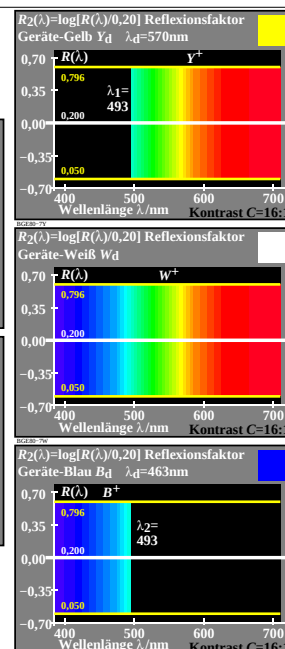
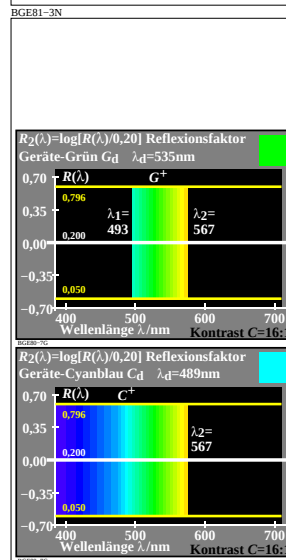
Kontrast C=2:1=R_{max}:R_{min}
Wellenlängenbereiche für
CIE-Normlichtart D65
R_{max}(λ)=0,282, R_{min}(λ)=0,141
R₁(λ)=log[R(λ)/0,200]



Kontrast C=4:1=R_{max}:R_{min}
Wellenlängenbereiche für
CIE-Normlichtart D65
R_{max}(λ)=0,399, R_{min}(λ)=0,102
R₁(λ)=log[R(λ)/0,200]



Kontrast C=8:1=R_{max}:R_{min}
Wellenlängenbereiche für
CIE-Normlichtart D65
R_{max}(λ)=0,564, R_{min}(λ)=0,071
R₁(λ)=log[R(λ)/0,200]



Kontrast C=16:1=R_{max}:R_{min}
Wellenlängenbereiche für
CIE-Normlichtart D65
R_{max}(λ)=0,796, R_{min}(λ)=0,050
R₁(λ)=log[R(λ)/0,200]