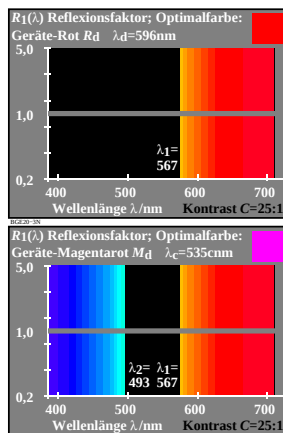
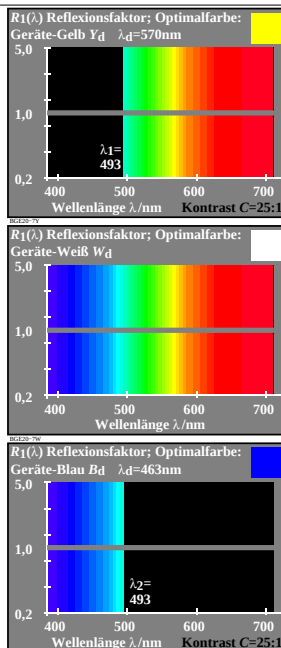
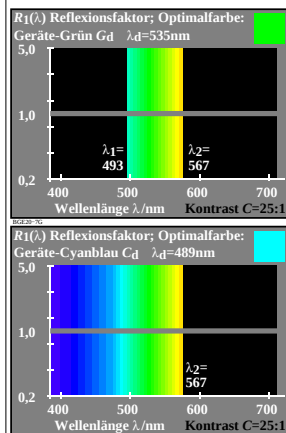
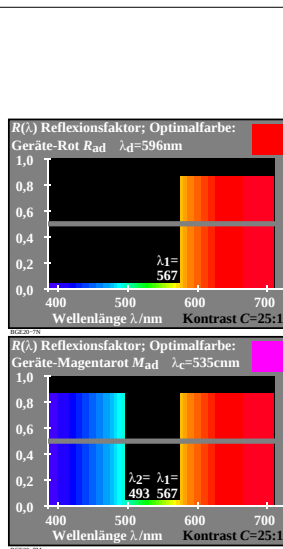
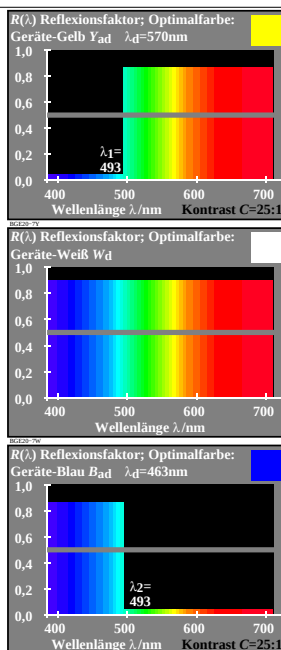
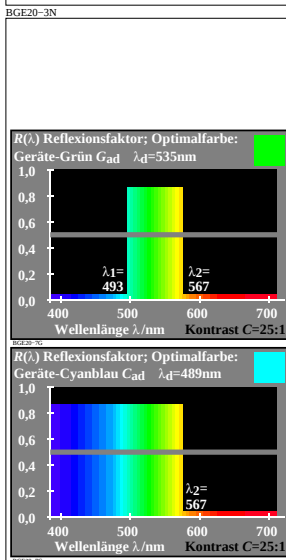


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/BGE2/BGE2.HTM>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>

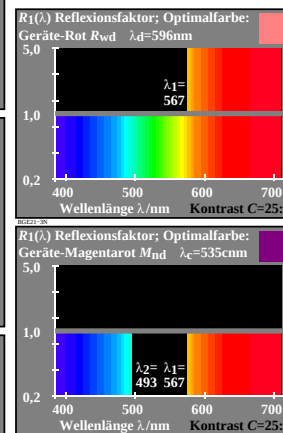
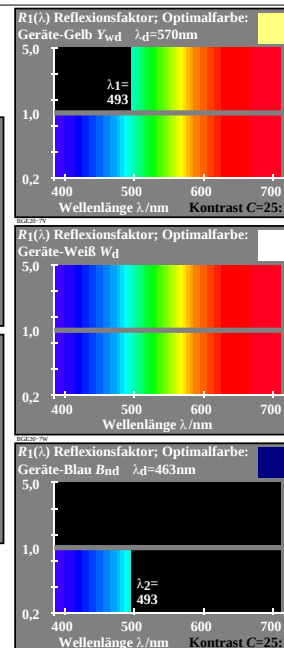
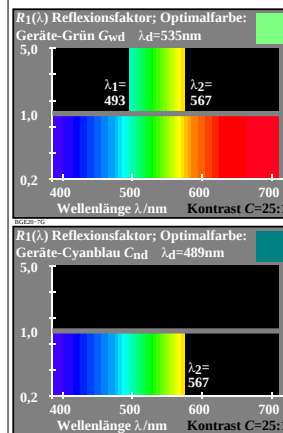
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Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe



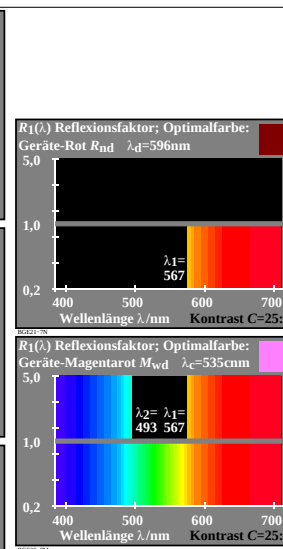
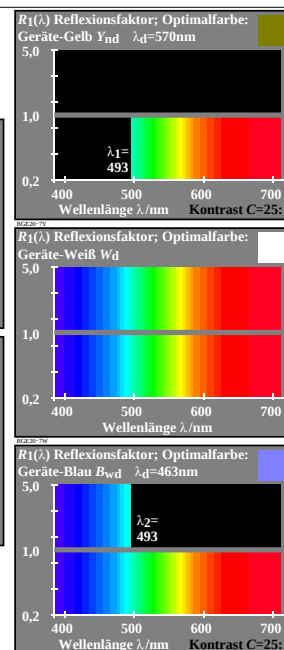
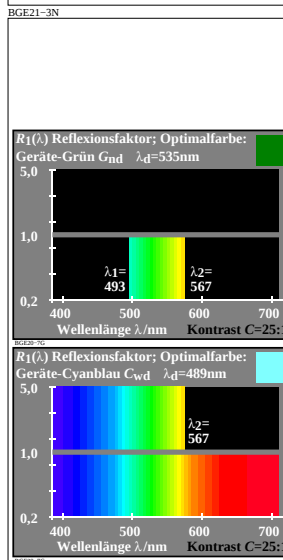
Wellenlängenbereiche für CIE-Normlichtart D65
 $R_{\max}(\lambda)=1,00$, $R_{\min}(\lambda)=0,04$
 $R_1(\lambda)=R(\lambda)/0,2$
 $\log[R_{1,\max}(\lambda)]=-\log[R_{1,\min}(\lambda)] = 0,70$



Wellenlängenbereiche für CIE-Normlichtart D65
 $R_{\max}(\lambda)=0,865$, $R_{\min}(\lambda)=0,035$



Wellenlängenbereiche für CIE-Normlichtart D65
 $R_{\max}(\lambda)=1,00$, $R_{\min}(\lambda)=0,04$
 $R_1(\lambda)=R(\lambda)/0,2$
 $\log[R_{1,\max}(\lambda)]=-\log[R_{1,\min}(\lambda)] = 0,70$



Wellenlängenbereiche für CIE-Normlichtart D65
 $R_{\max}(\lambda)=1,00$, $R_{\min}(\lambda)=0,04$
 $R_1(\lambda)=R(\lambda)/0,2$
 $\log[R_{1,\max}(\lambda)]=-\log[R_{1,\min}(\lambda)] = 0,70$