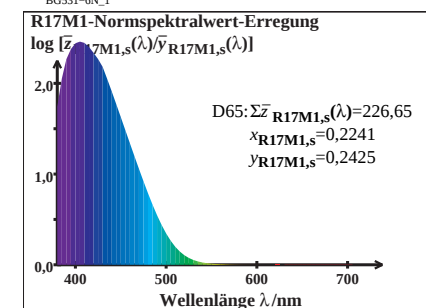
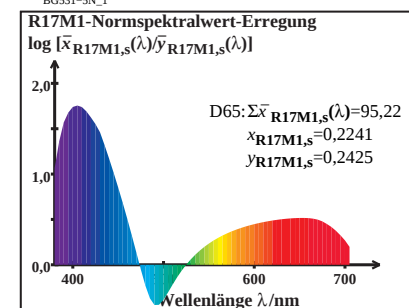
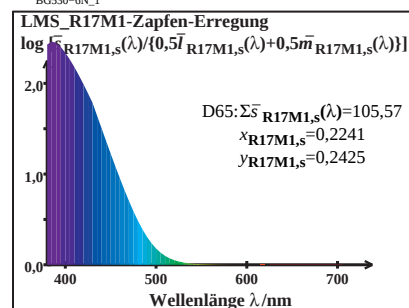
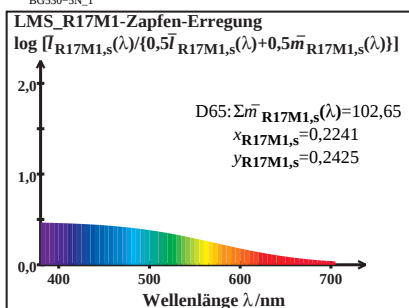
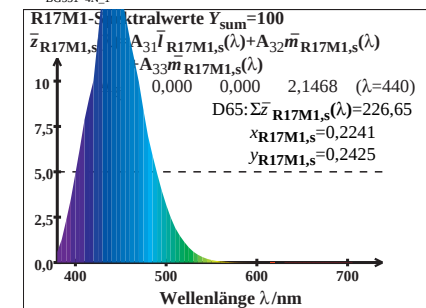
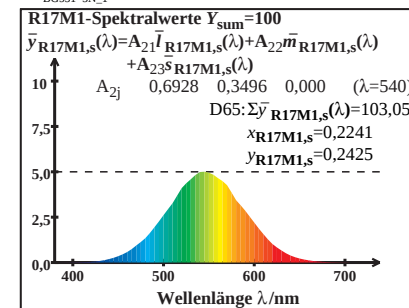
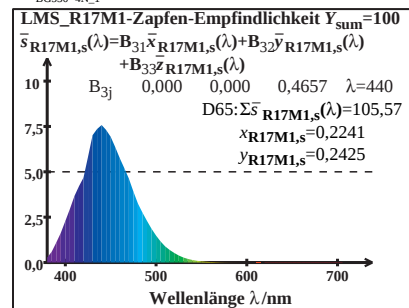
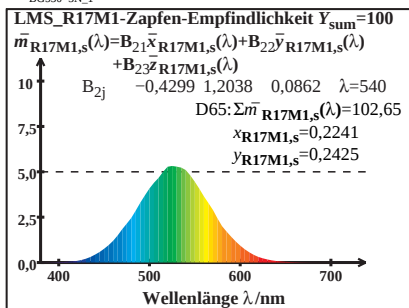
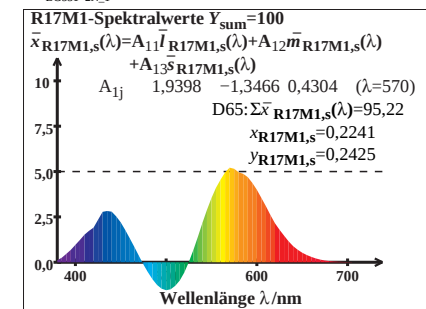
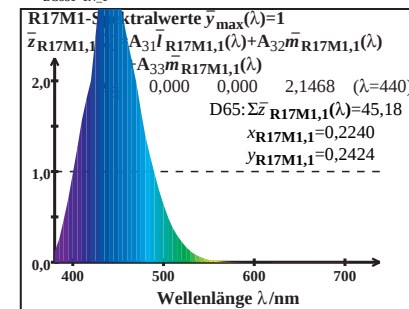
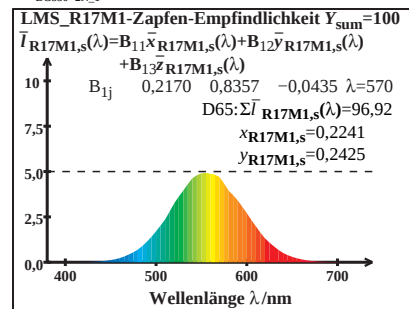
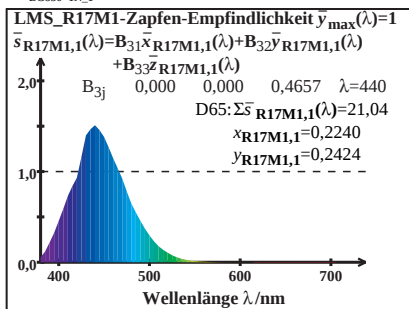
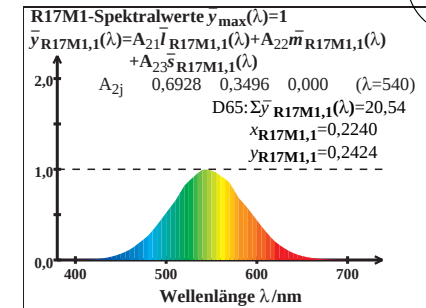
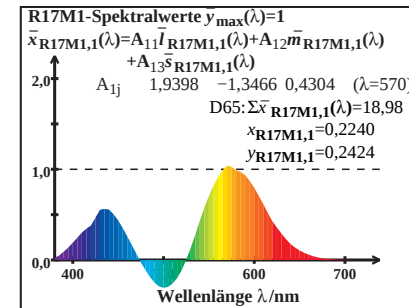
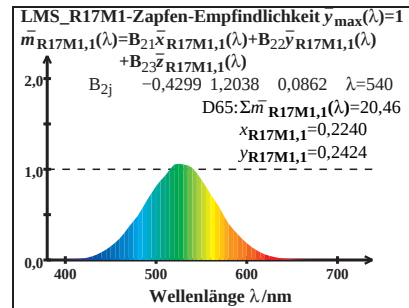
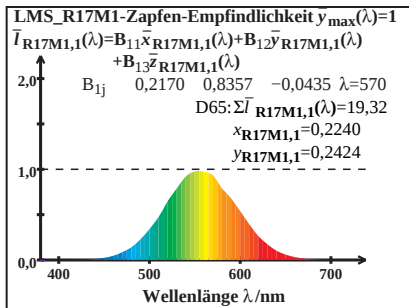


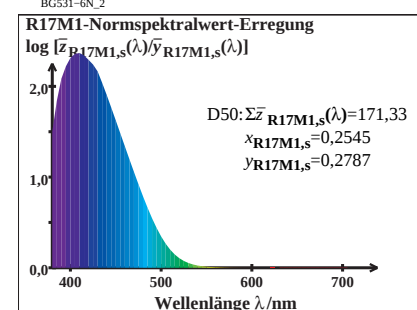
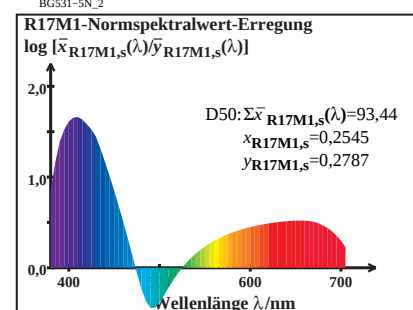
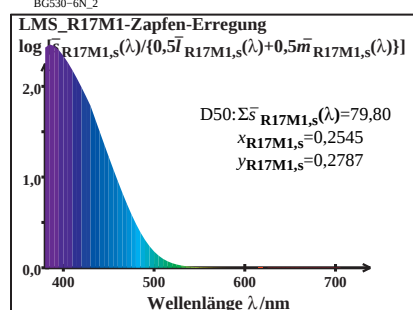
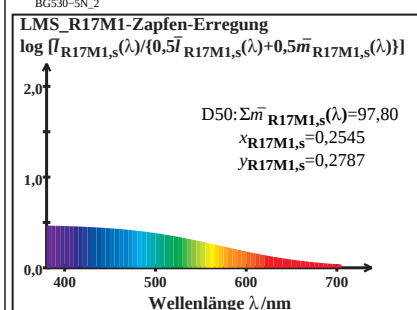
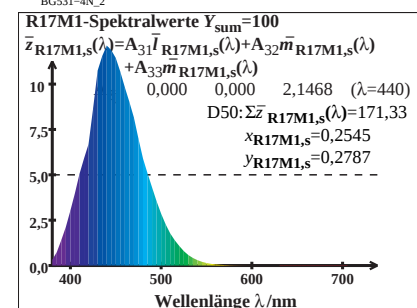
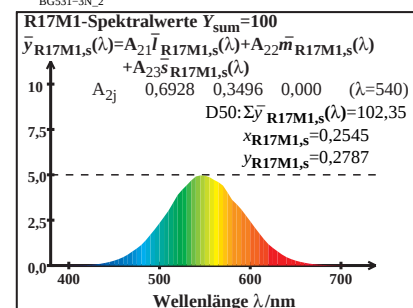
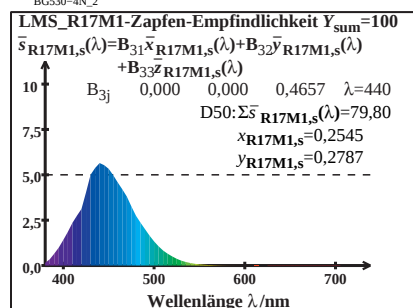
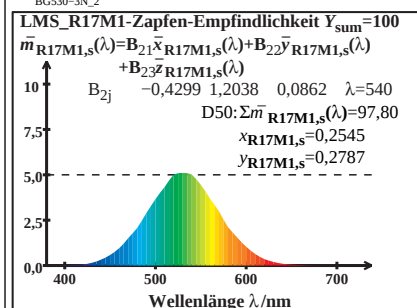
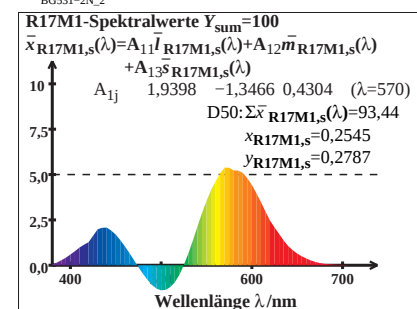
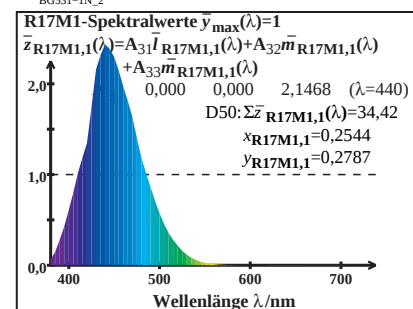
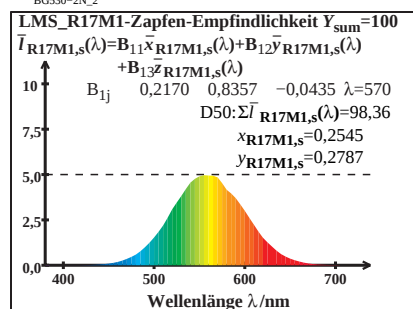
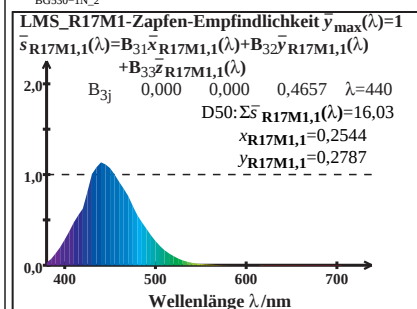
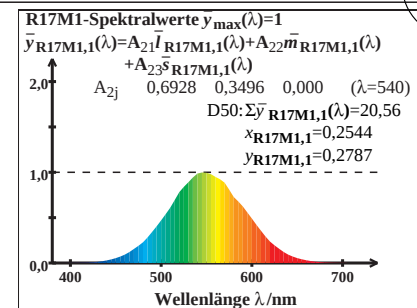
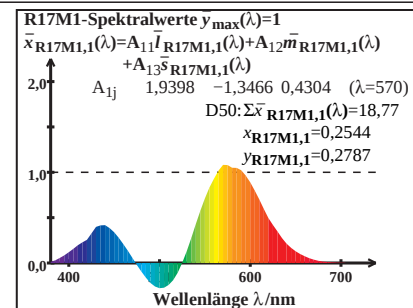
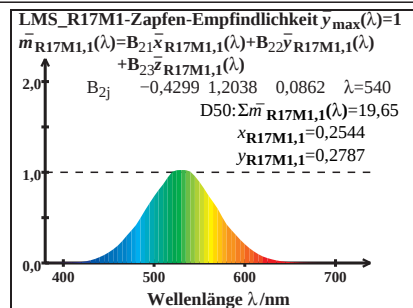
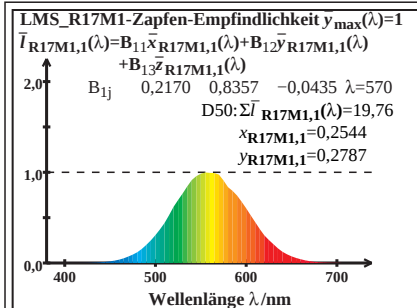
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TUB-Registrierung: 20170801-BG53/BG53L0NP.PDF /PS
Anwendung für Messung von Display-Ausgabe
TUB-Material: Code=rh4ta



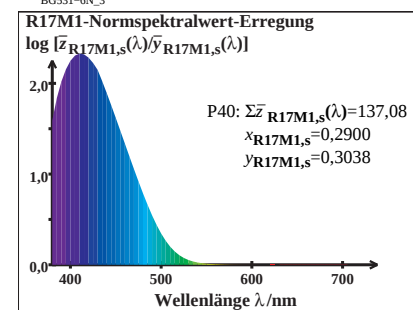
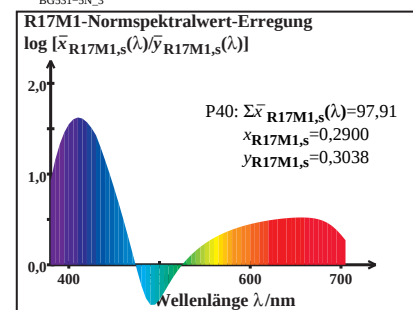
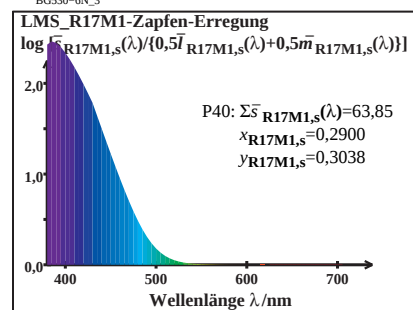
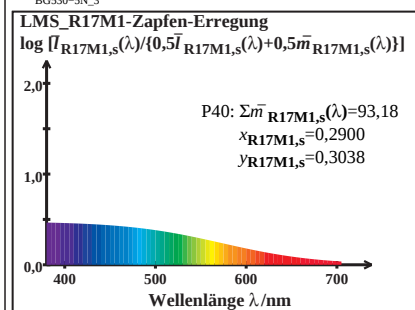
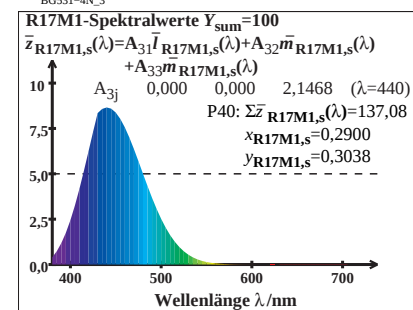
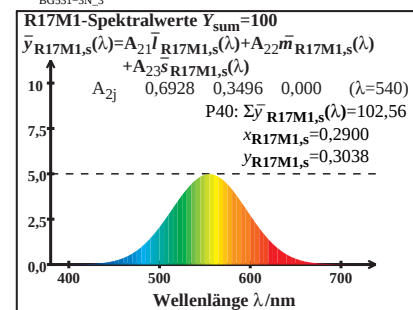
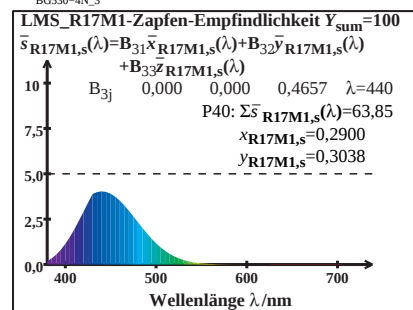
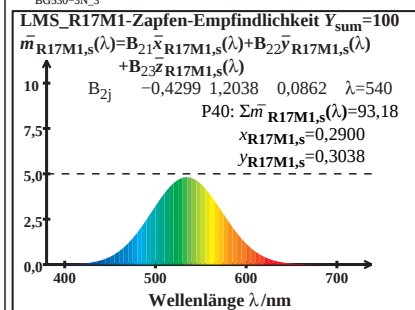
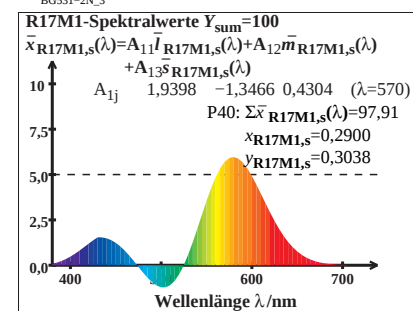
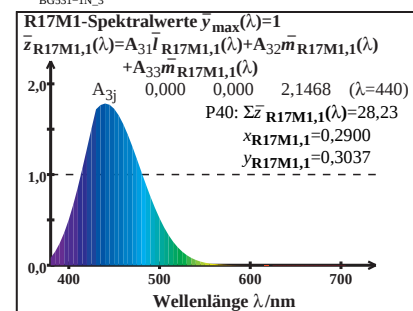
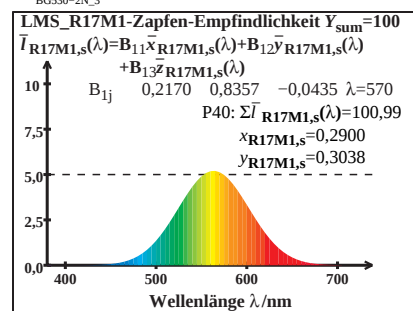
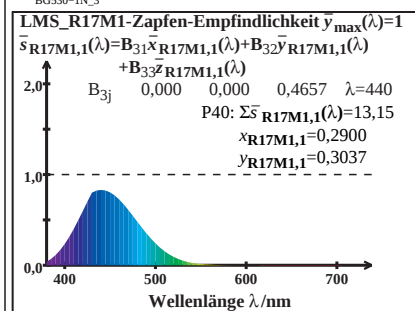
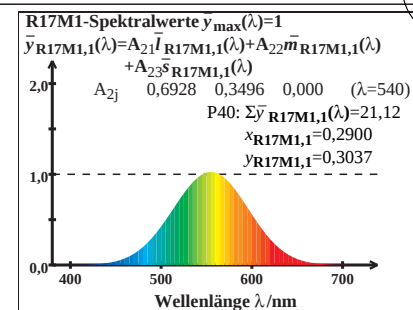
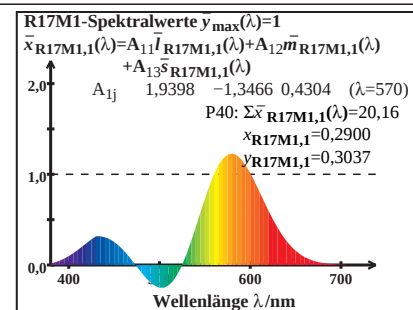
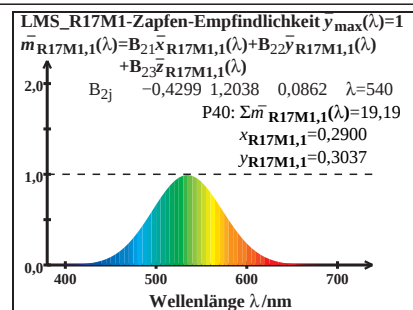
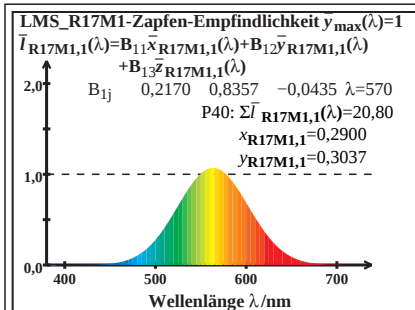
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Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20170801-BG53/BG53L0NP.PDF /.PS TUB-Material: Code=rh4ta
Anwendung für Messung von Display-Ausgabe



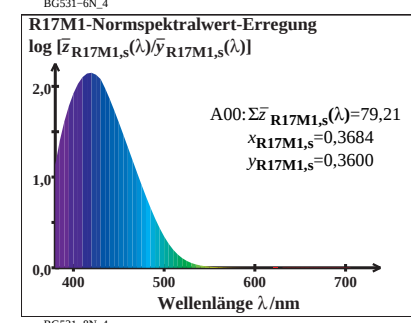
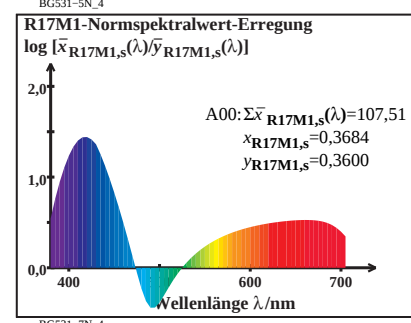
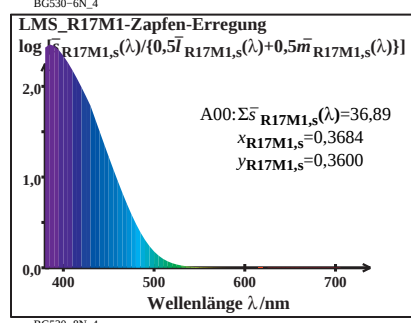
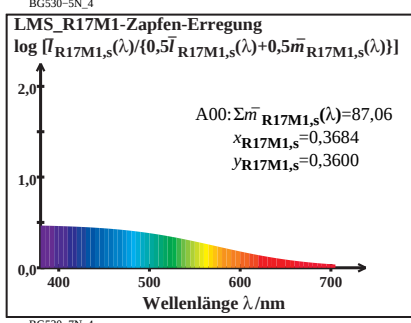
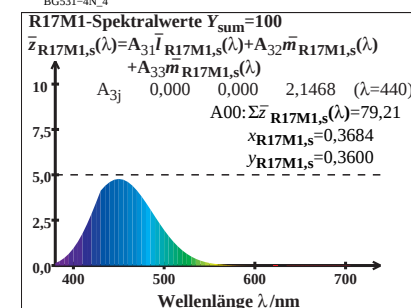
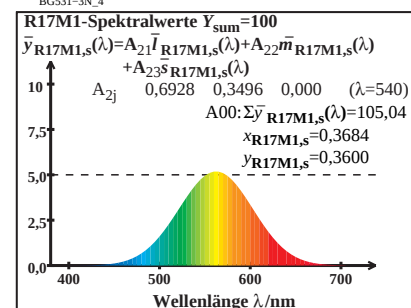
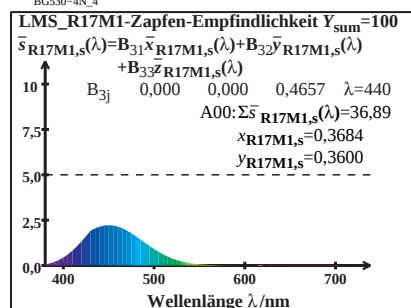
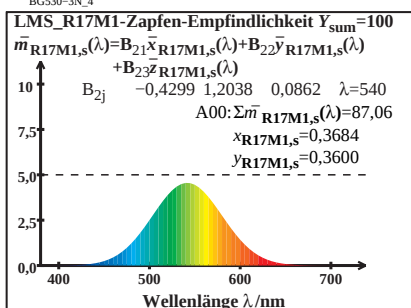
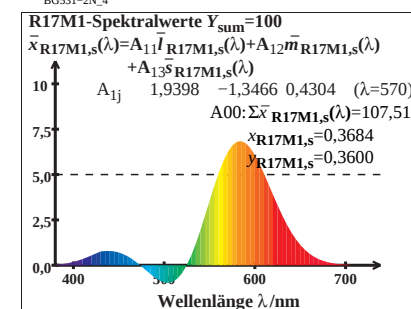
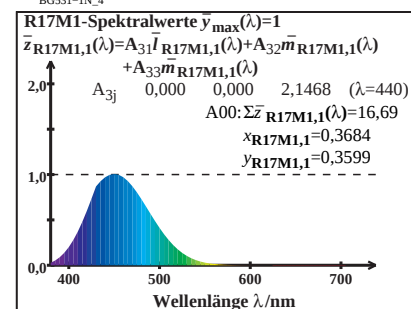
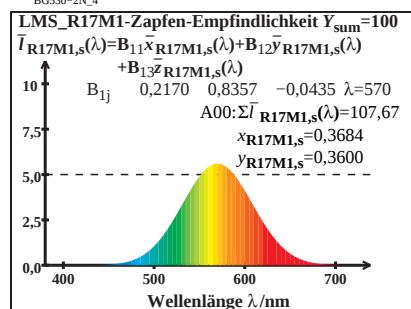
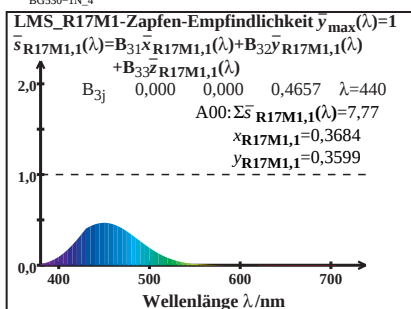
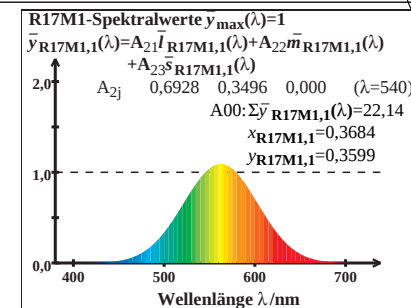
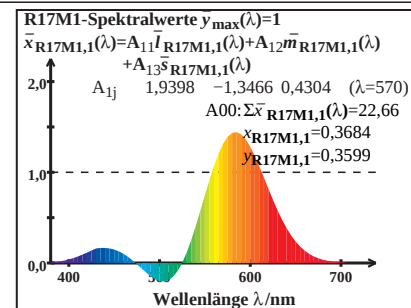
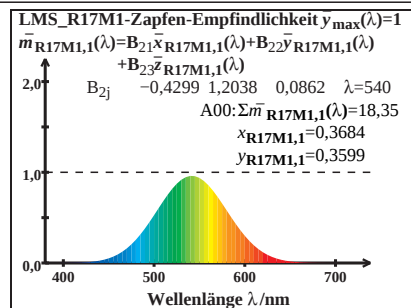
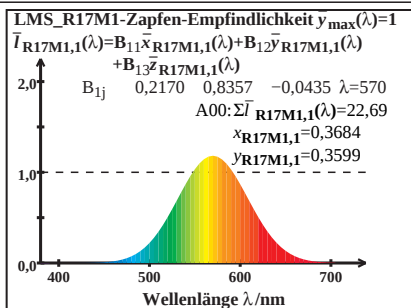
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Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20170801-BG53/BG53L0NP.PDF /PS
Anwendung für Messung von Display-Ausgabe
TUB-Material: Code=rh4ta



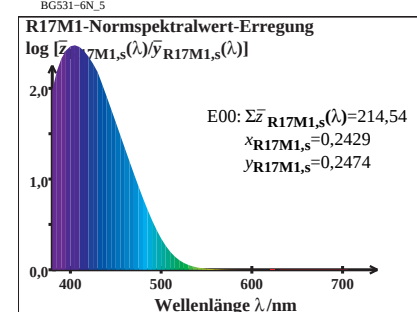
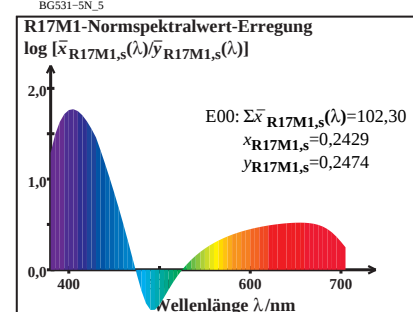
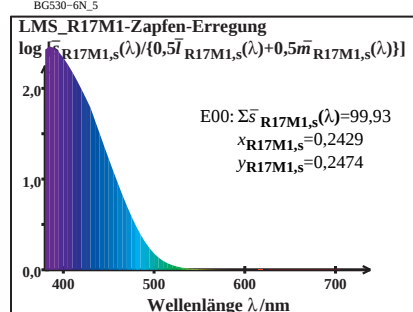
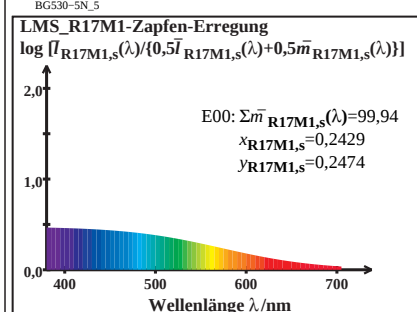
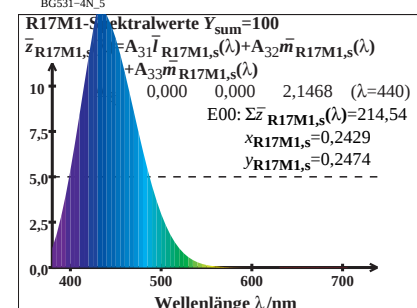
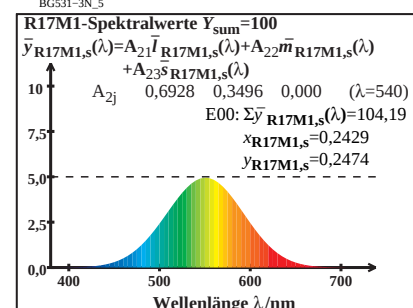
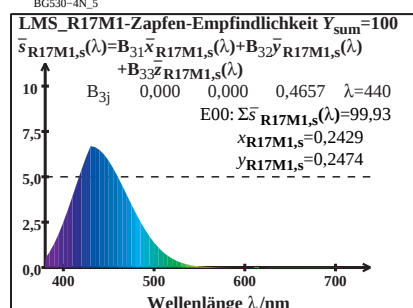
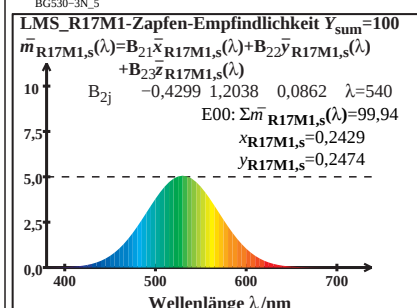
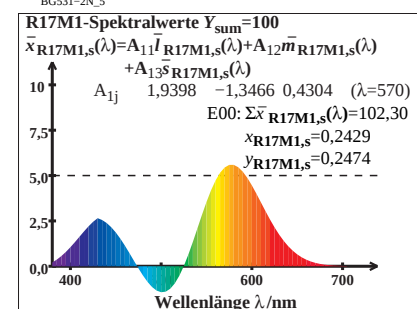
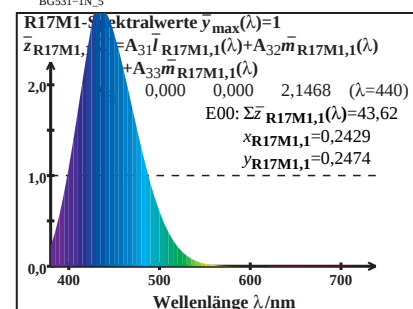
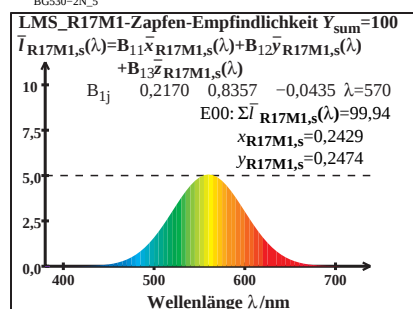
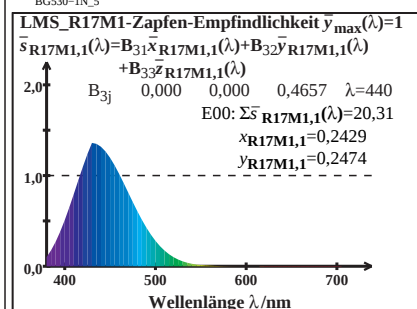
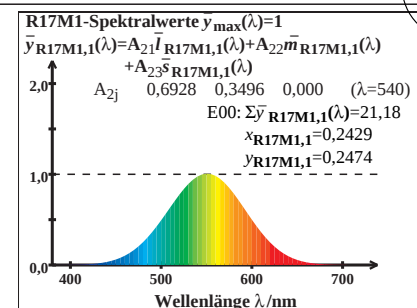
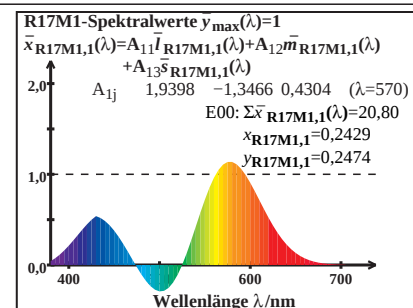
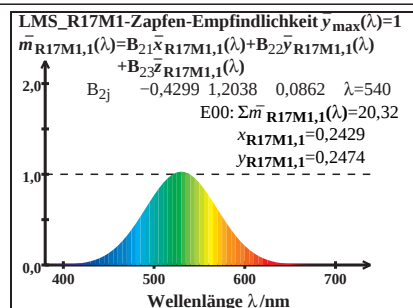
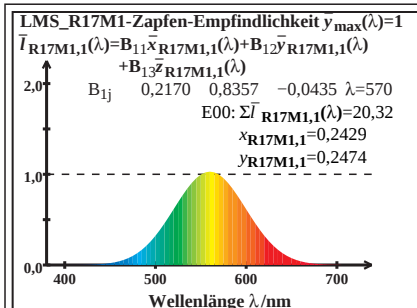
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Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20170801-BG53/BG53L0NP.PDF /PS
Anwendung für Messung von Display-Ausgabe
TUB-Material: Code=rh4ta



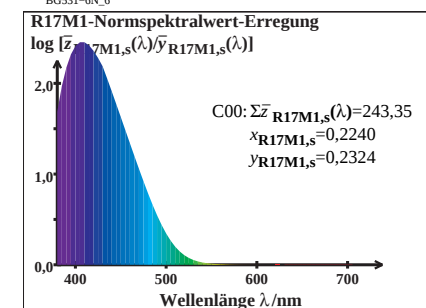
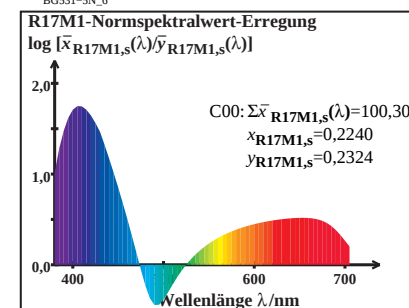
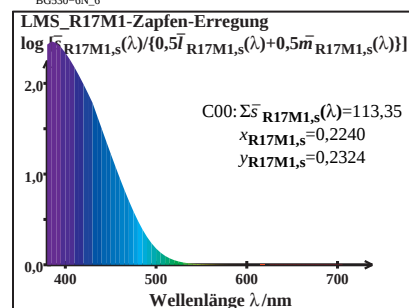
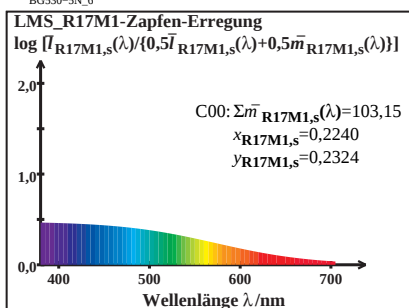
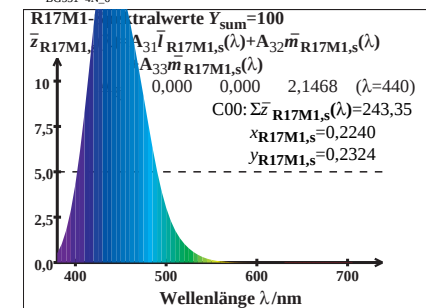
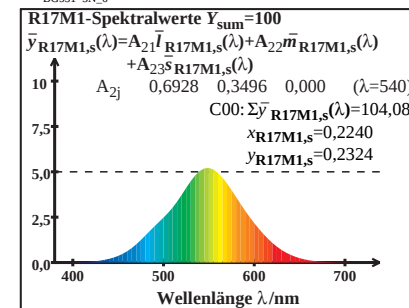
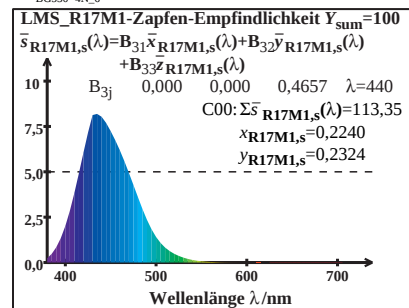
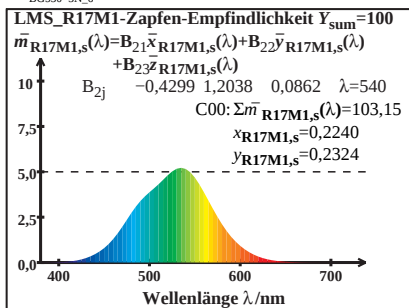
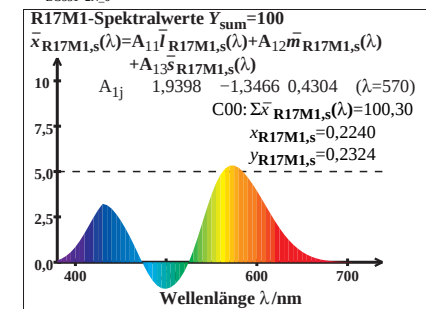
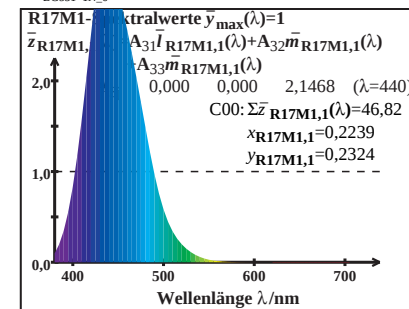
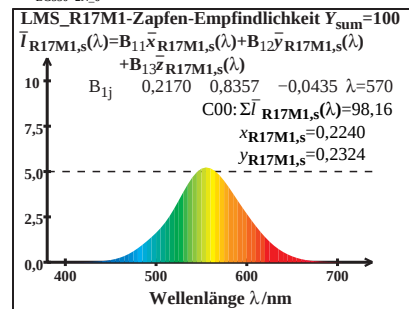
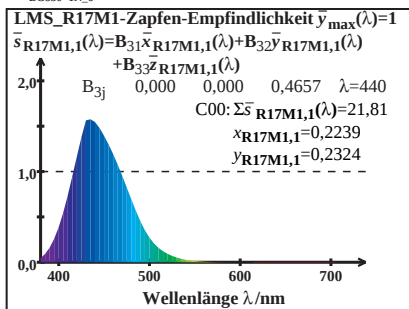
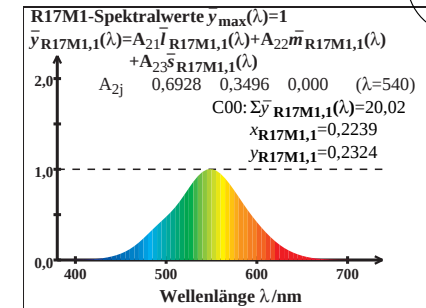
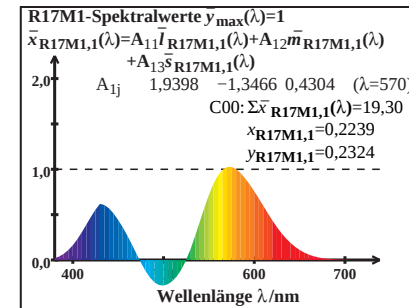
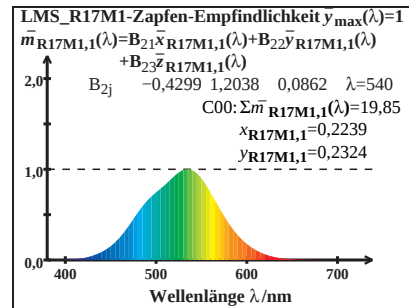
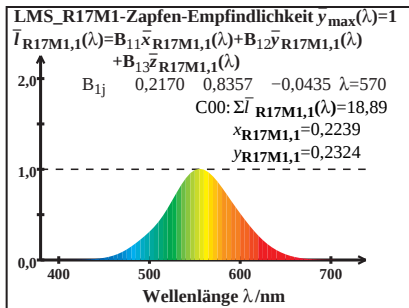
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Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

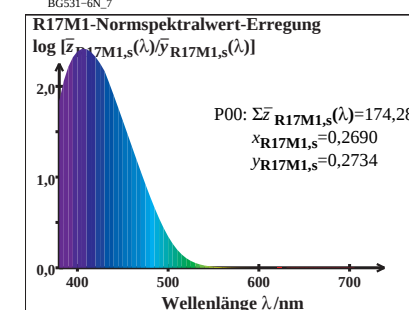
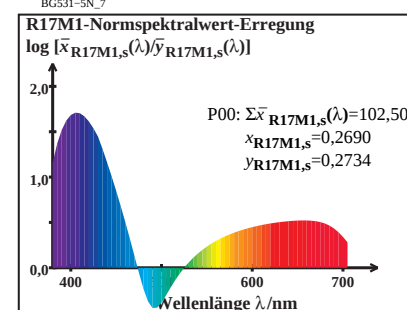
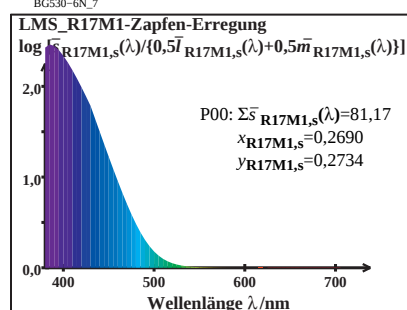
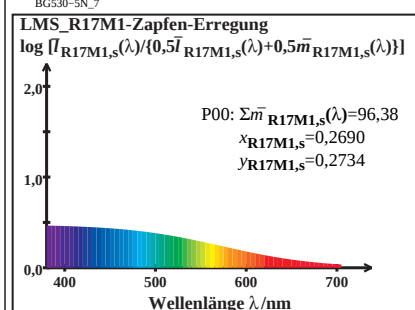
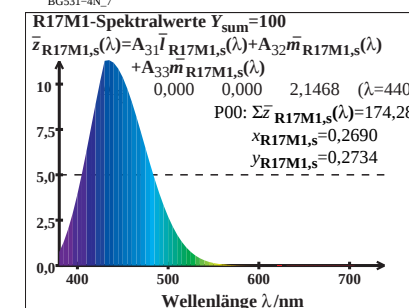
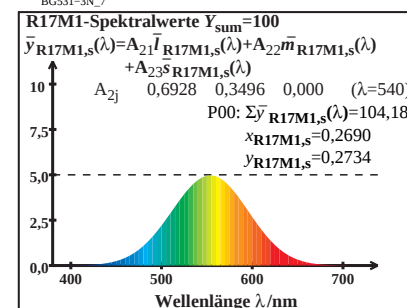
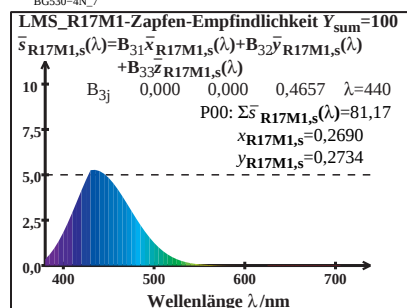
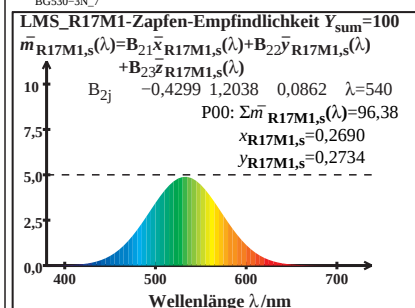
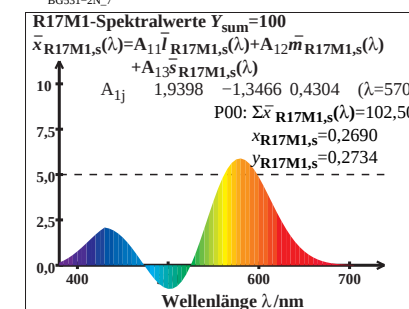
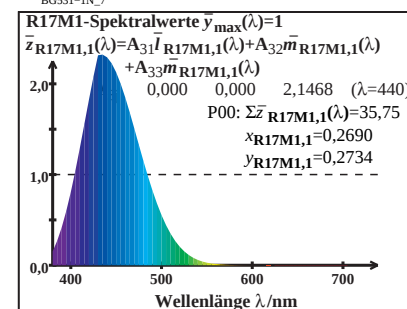
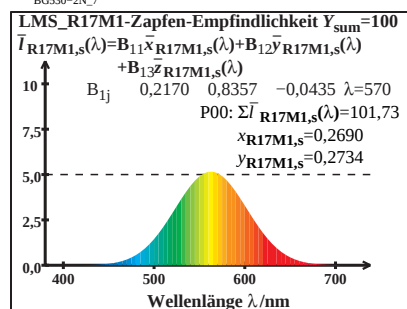
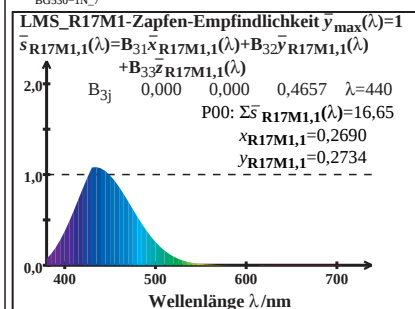
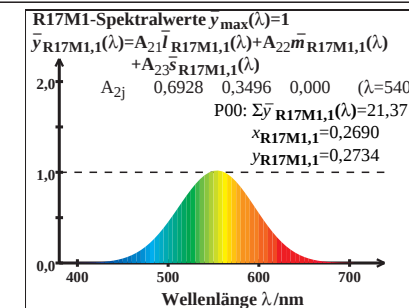
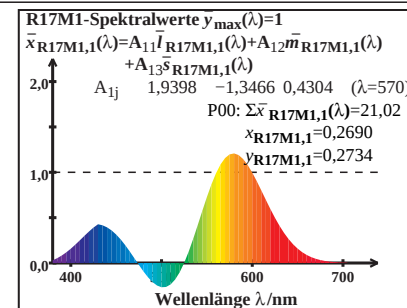
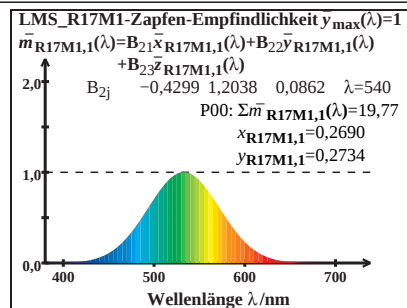
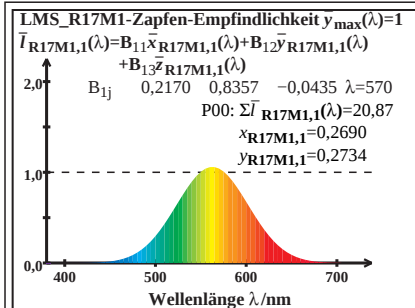
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Anwendung für Messung von Display-Ausgabe



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Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20170801-BG53/BG53L0NP.PDF /PS
Anwendung für Messung von Display-Ausgabe
TUB-Material: Code=rh4ta





BG530-7N

TUB-Prüfvorlage BG53; LMS-R17M1-Farbmetrik
Zapfen-Empfindlichkeit & -Erregung und Spektralwertfunktionen für CIE Lichtart P30, lineare Daten

Eingabe: w/rgb/cmyk -> rgb

TUB-Prüfvorlage BG53; LMS-R17M1-Farbmetrik
Zapfen-Empfindlichkeit & -Erregung und Spektralwertfunktionen für CIE Lichtart P30, lineare Daten

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/BG53/BG53.HTM>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20170801-BG53/BG53L0NP.PDF /.PS TUB-Material: Code=rh4ta
Anwendung für Messung von Display-Ausgabe

