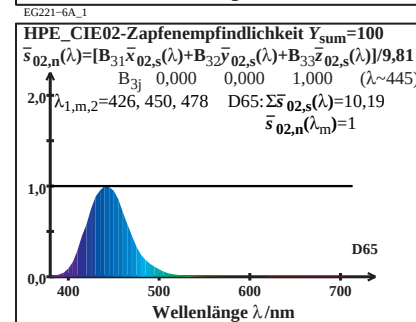
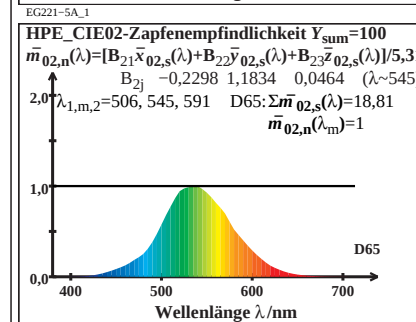
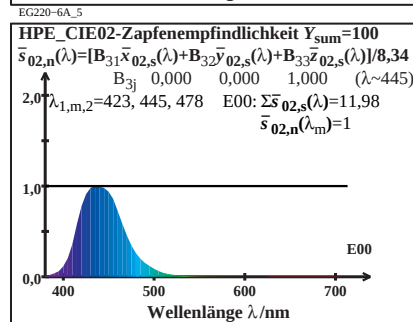
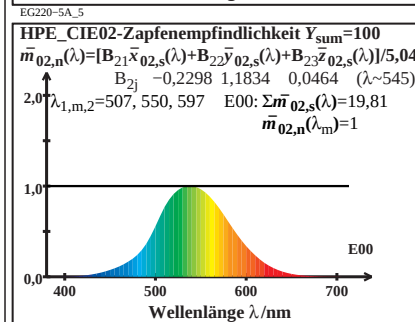
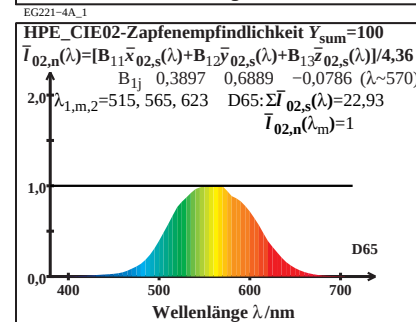
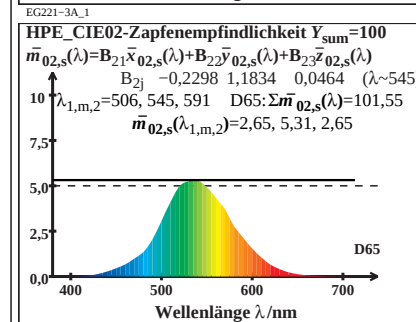
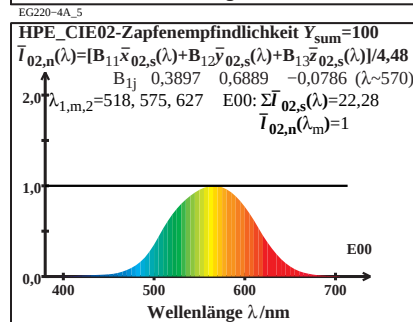
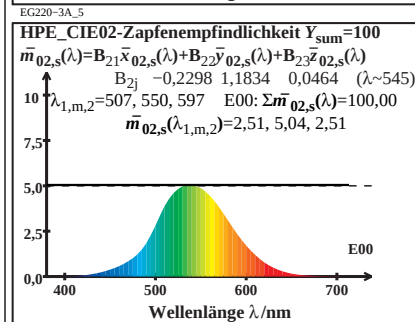
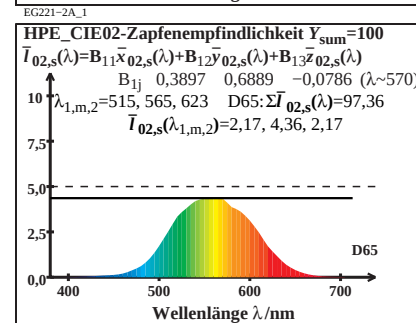
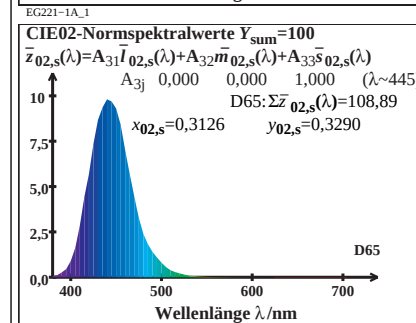
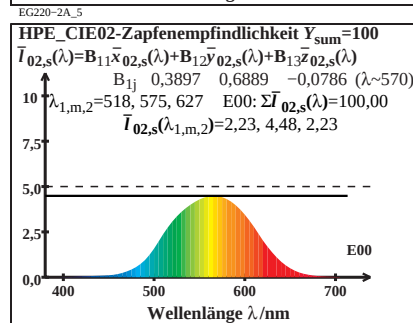
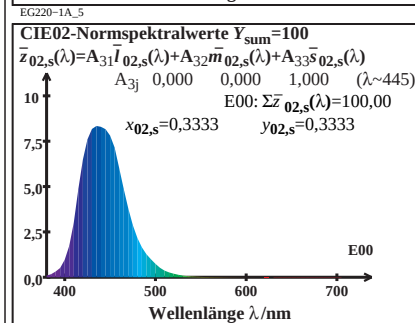
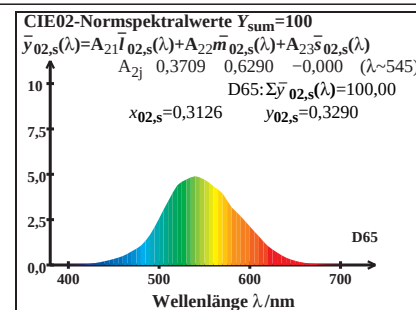
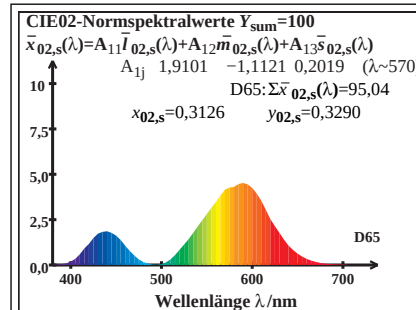
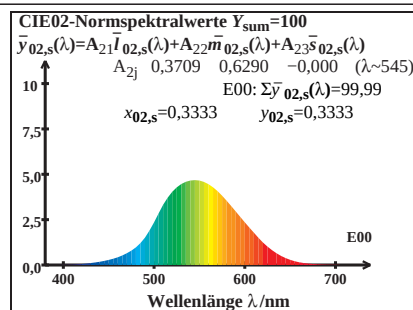
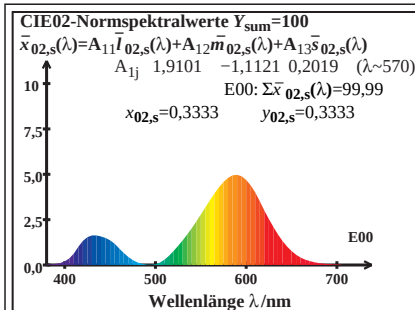
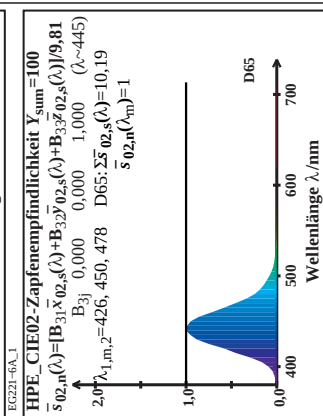
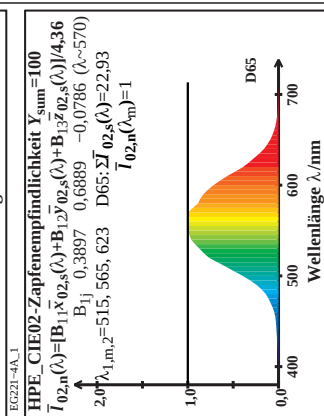
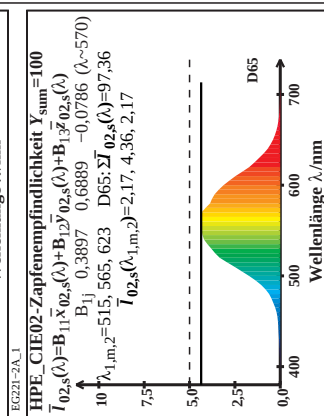
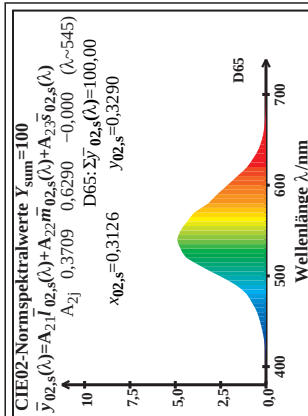
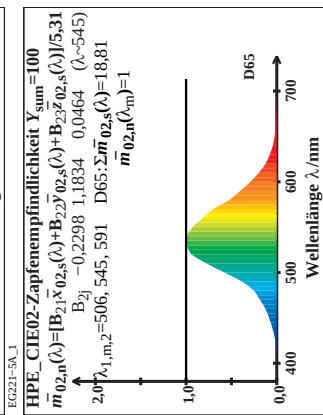
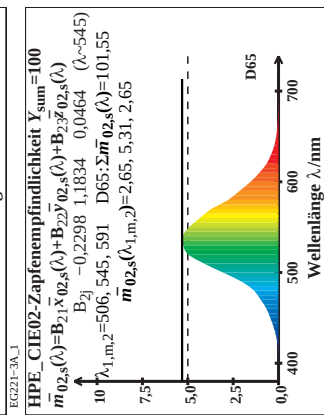
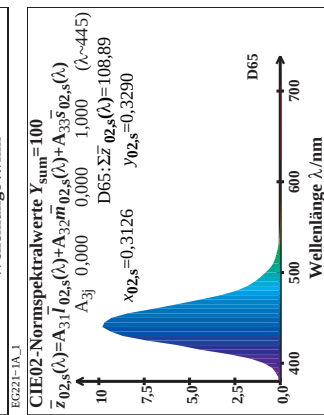
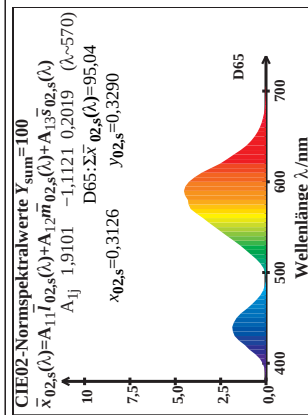
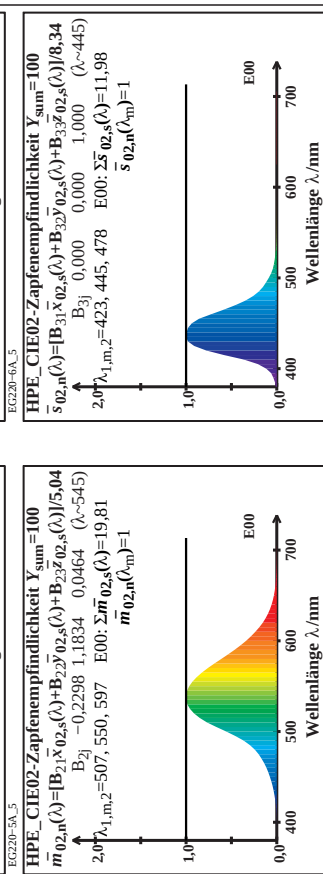
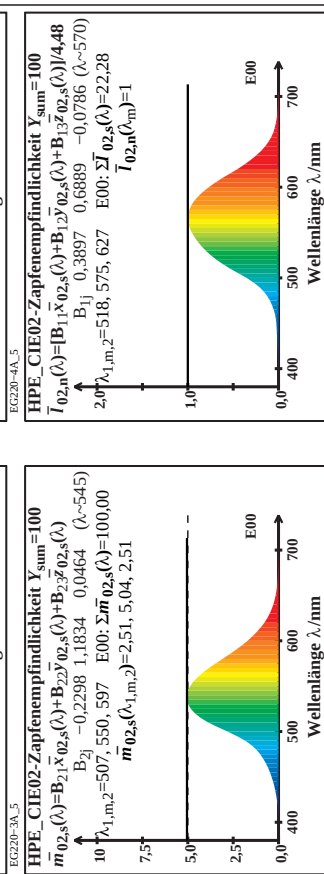
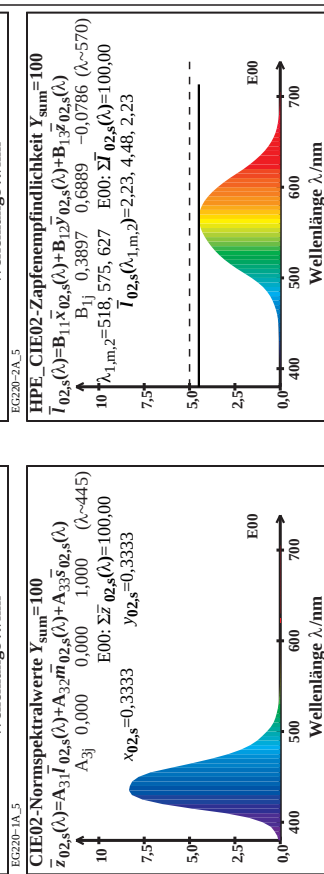
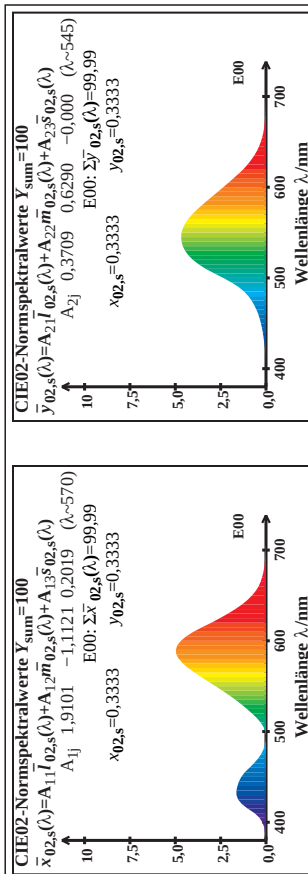
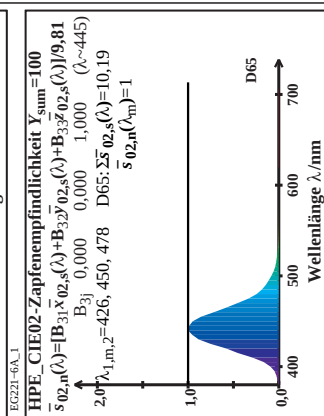
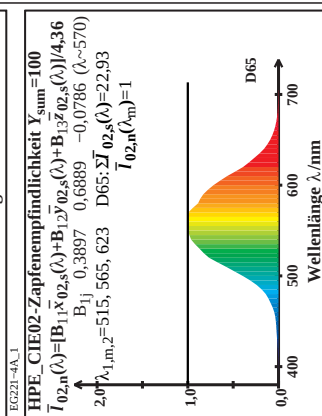
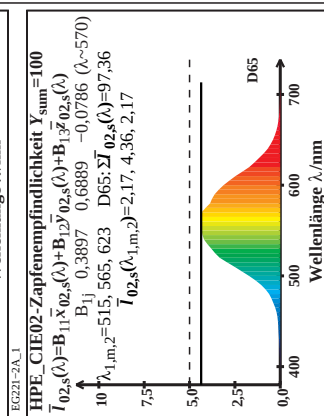
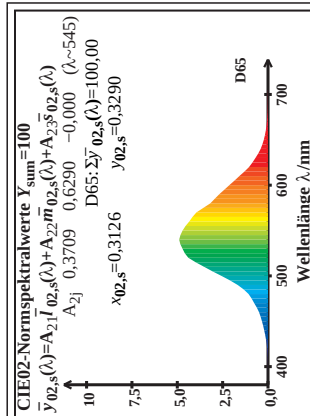
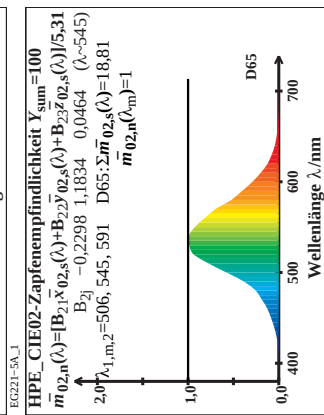
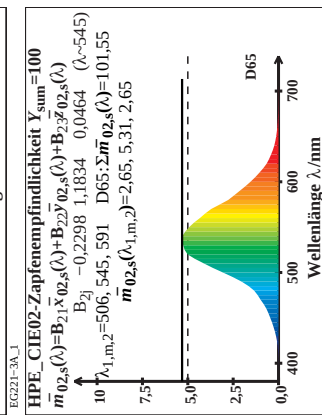
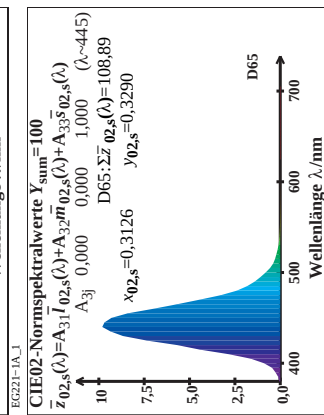
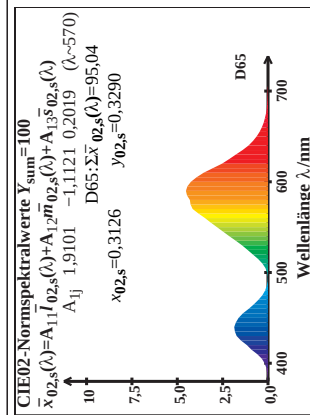
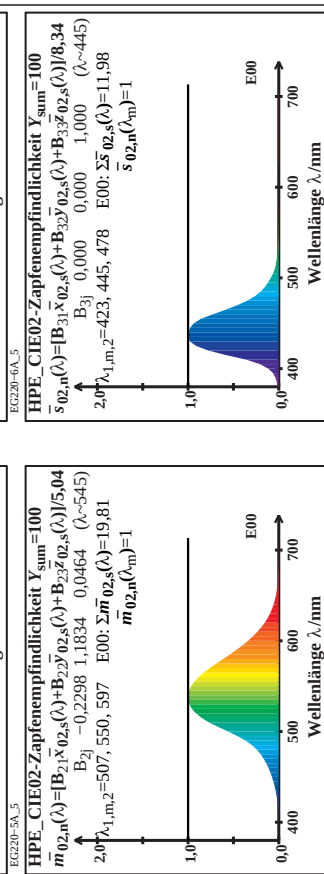
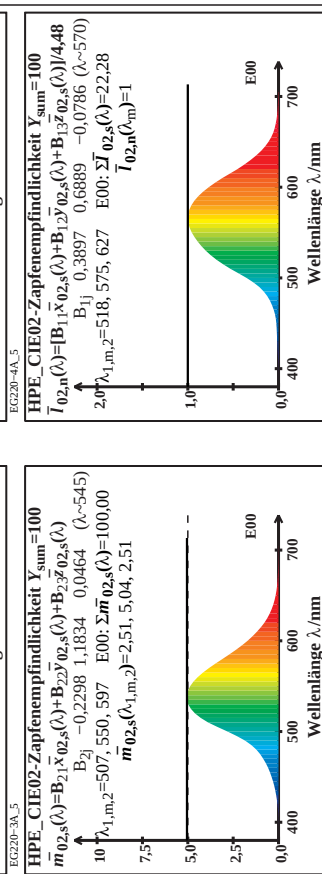
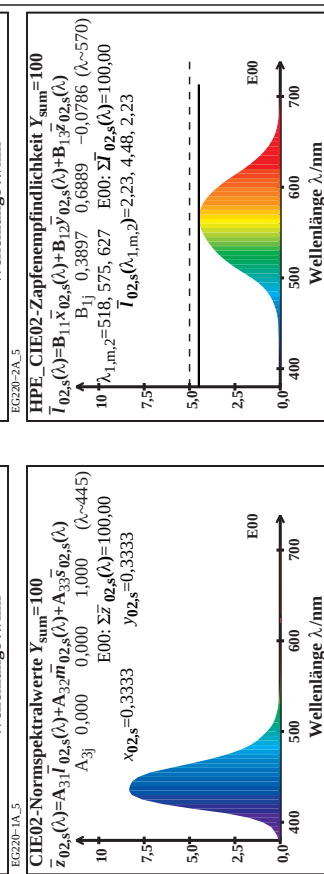
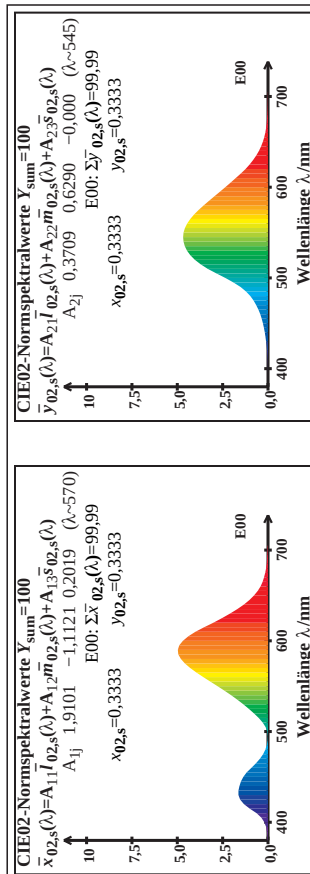




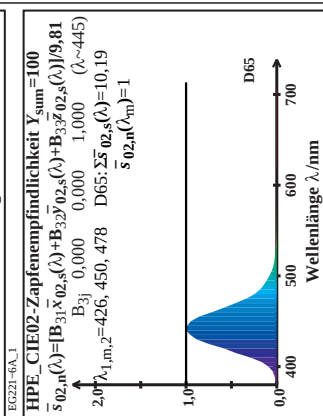
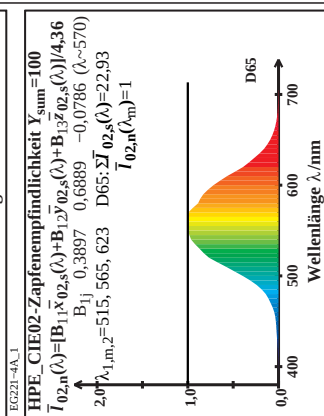
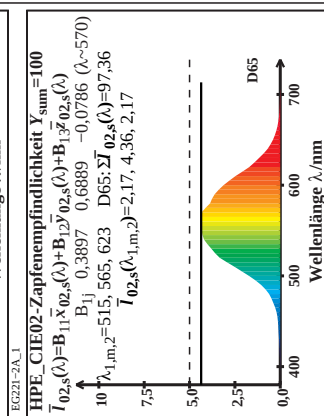
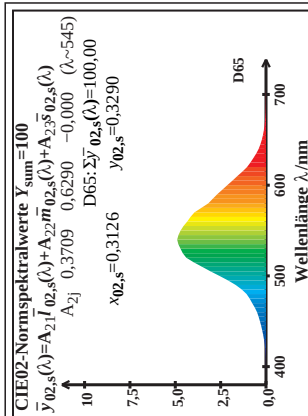
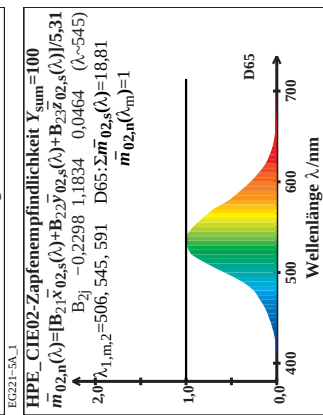
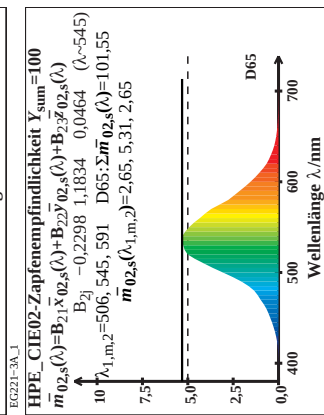
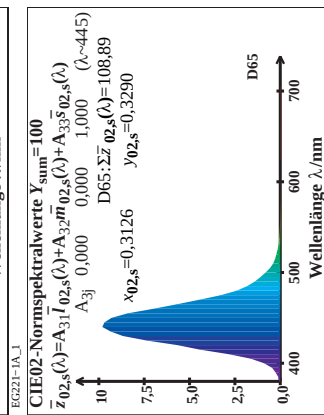
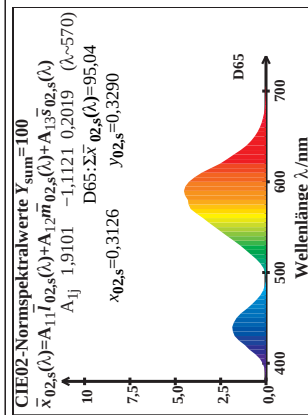
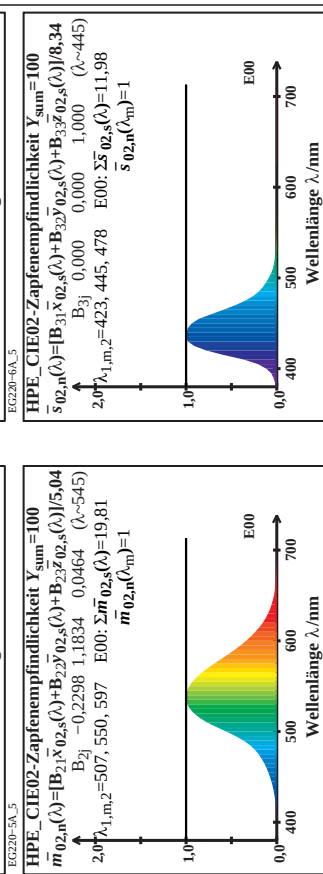
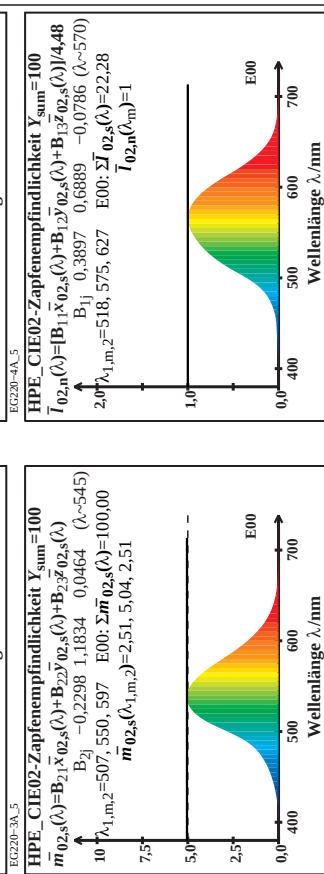
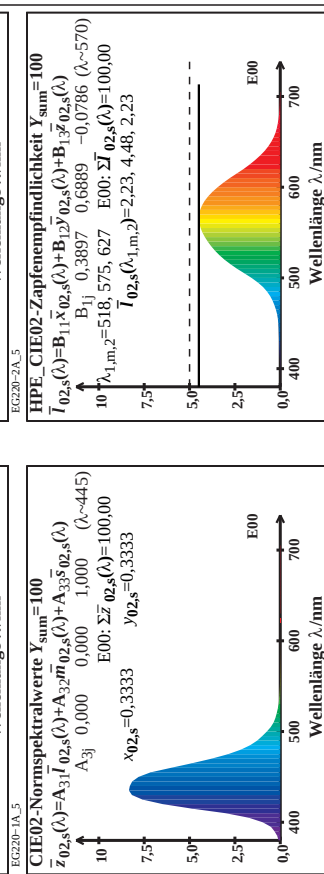
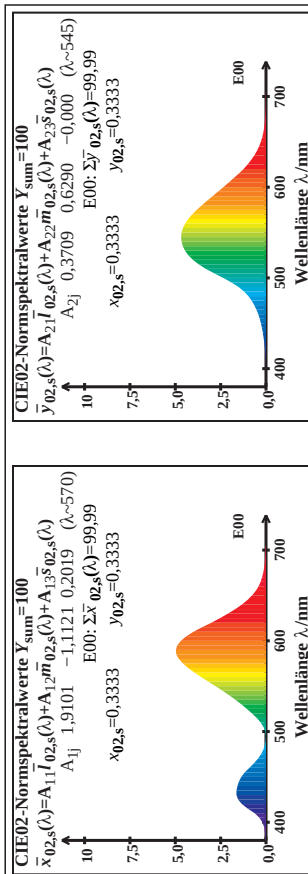
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Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/EG22/EG22L0NA.TXT /.PS>



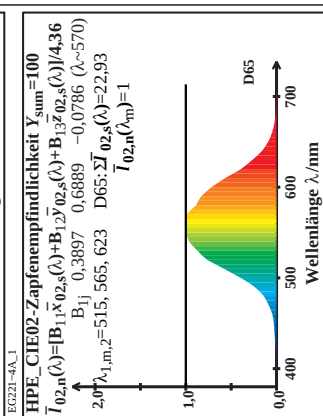
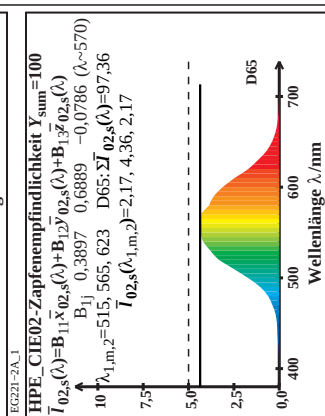
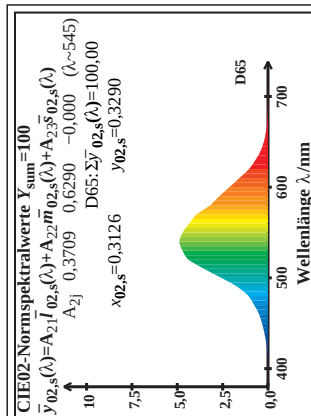
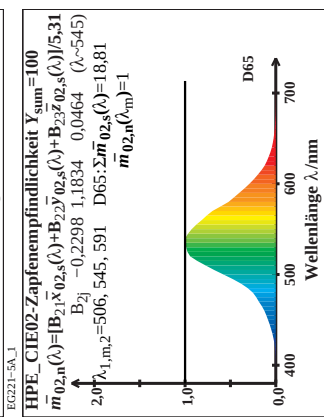
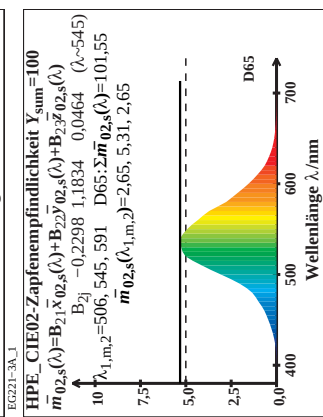
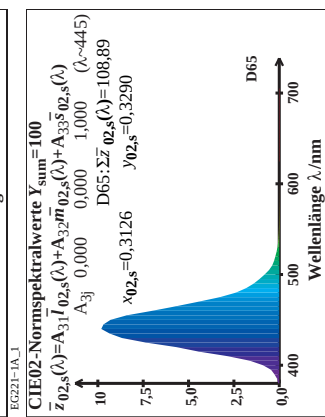
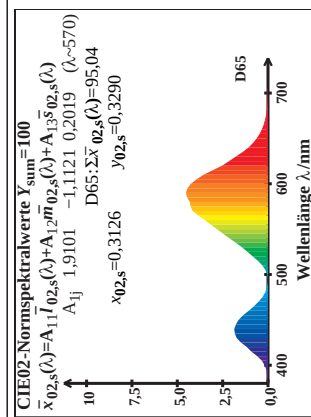
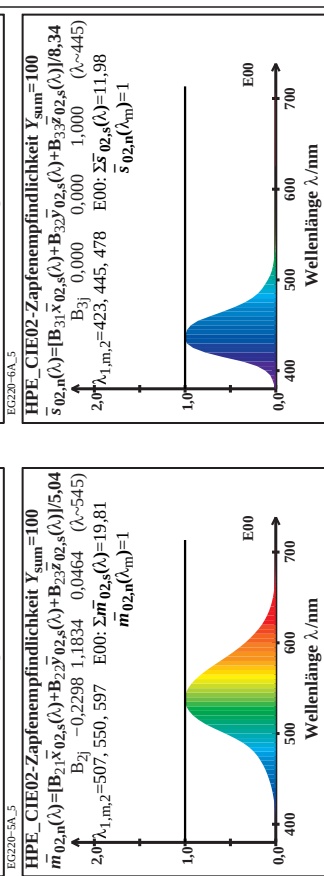
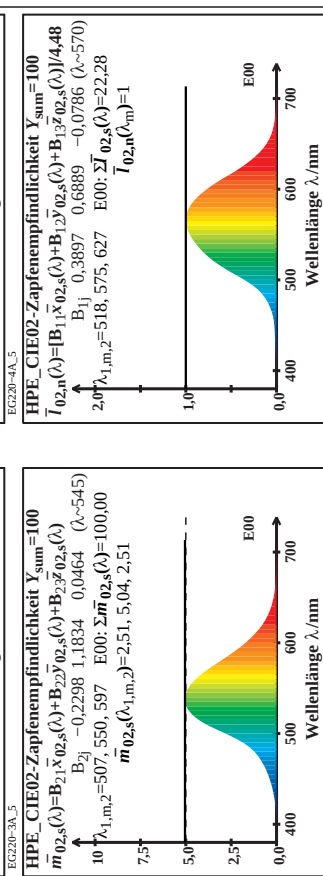
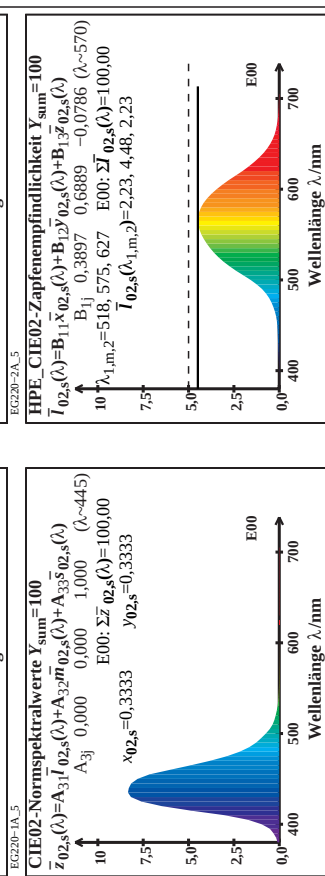
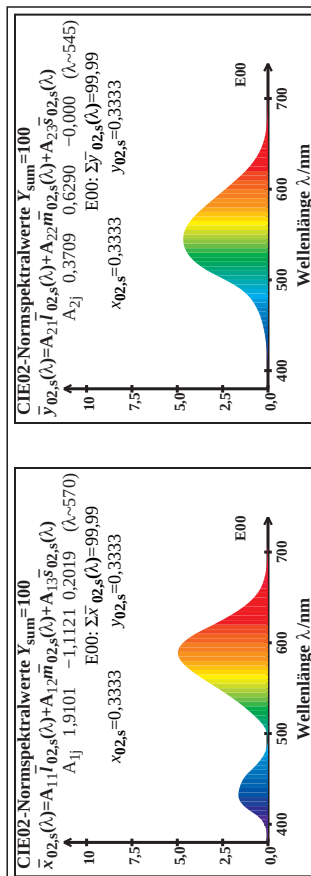
TUB-Prüfvorlage EG22; HPE-CIE 1931_02-Grad-Farbmeterik
Zapfen-Empfindlichkeit und Spektralwertfunktionen für CIE Lichtart D50, lineare Daten



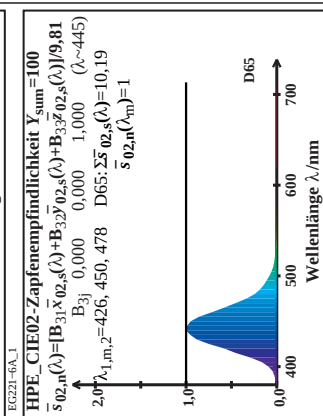
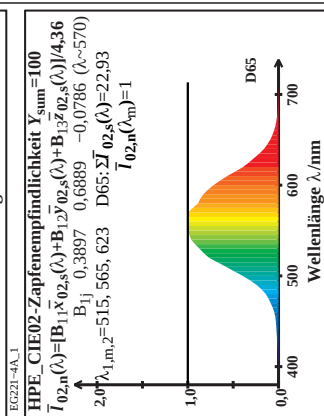
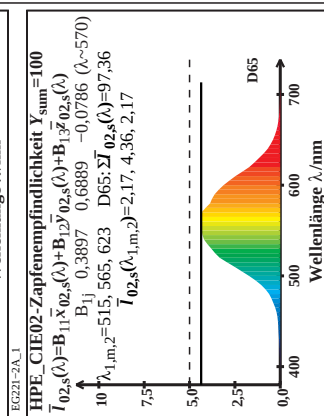
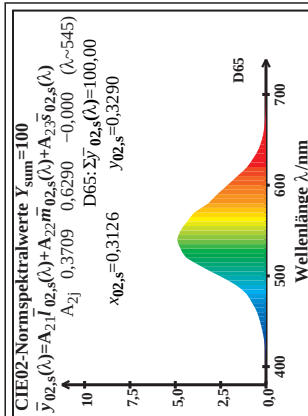
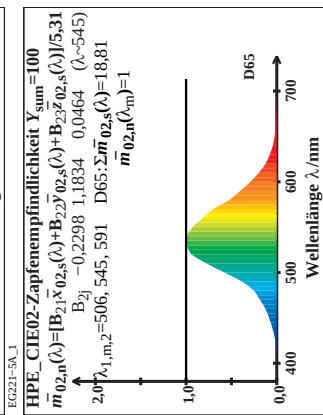
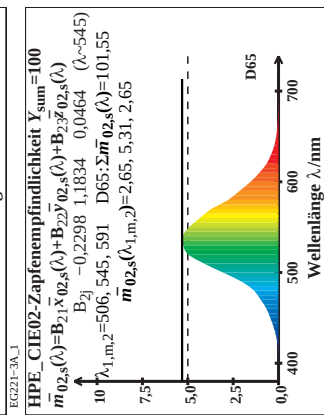
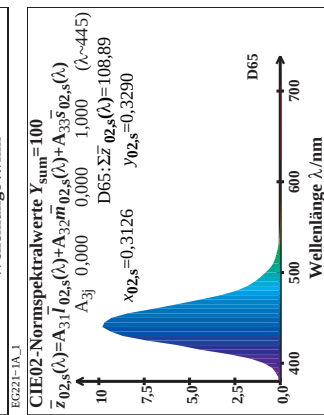
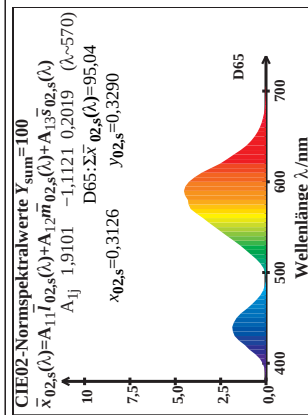
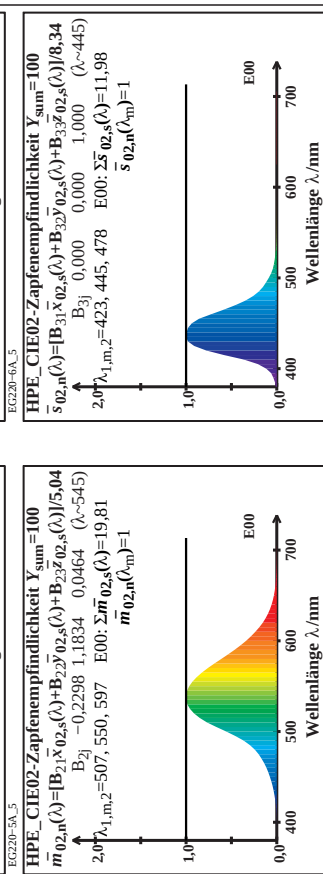
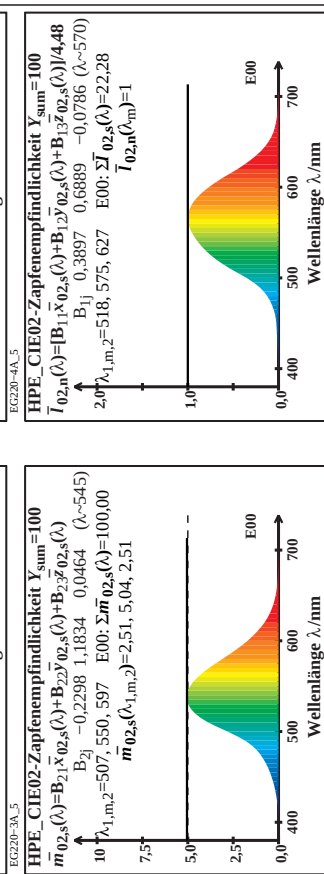
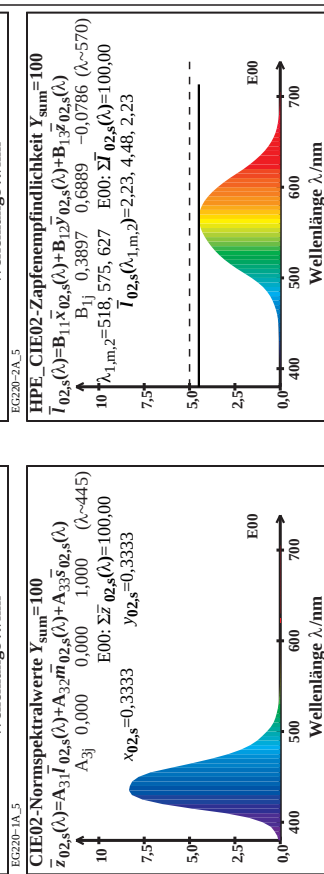
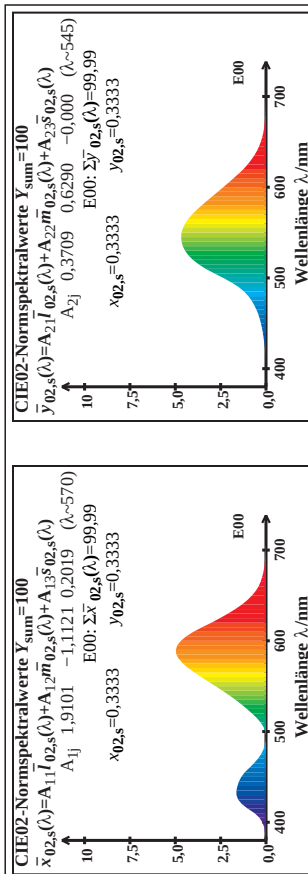
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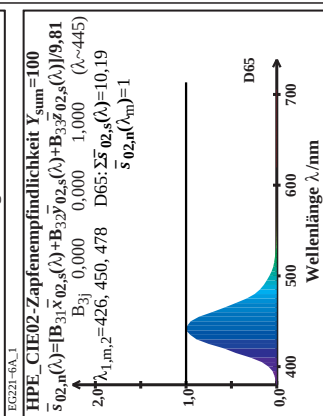
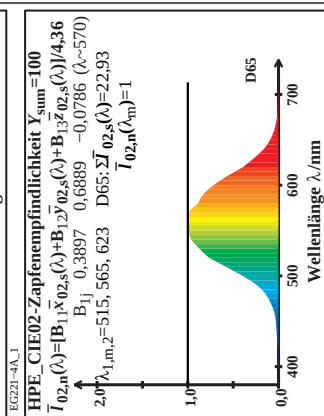
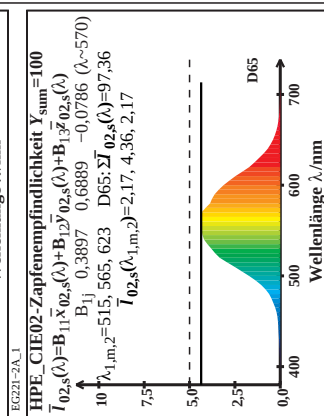
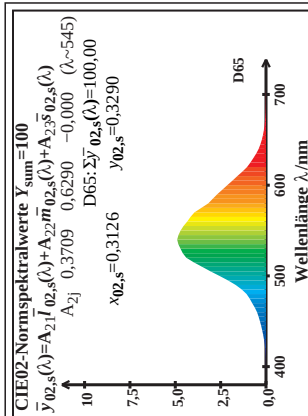
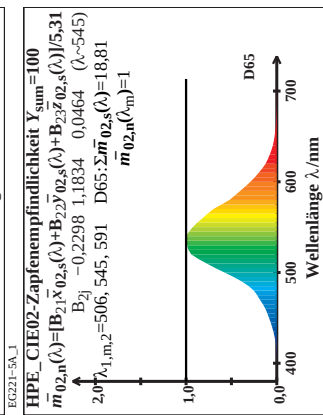
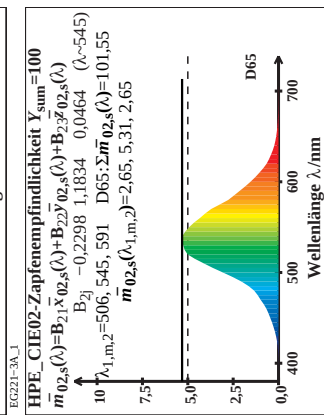
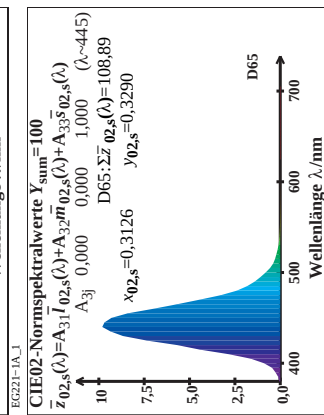
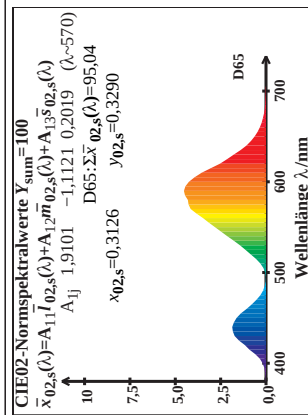
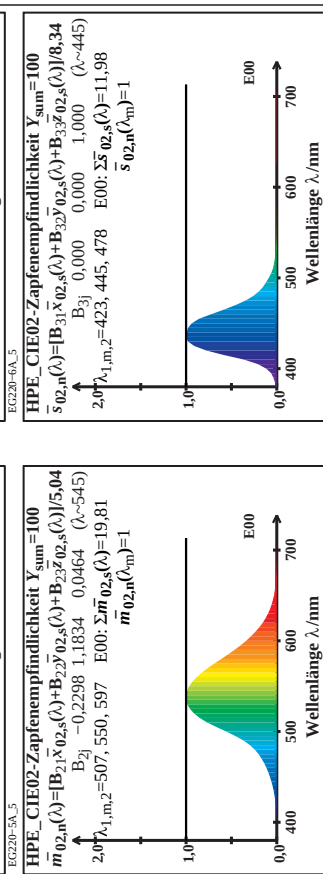
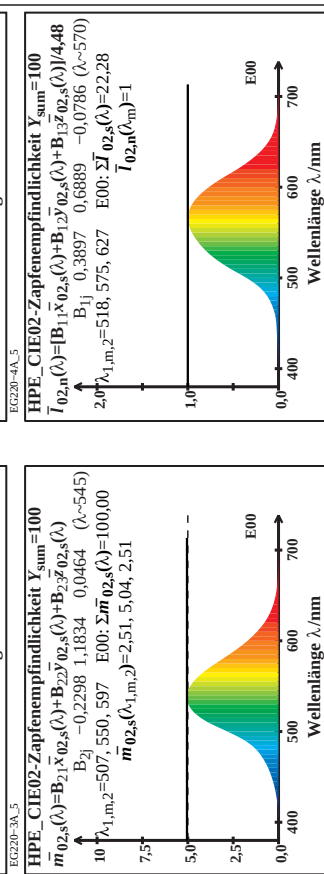
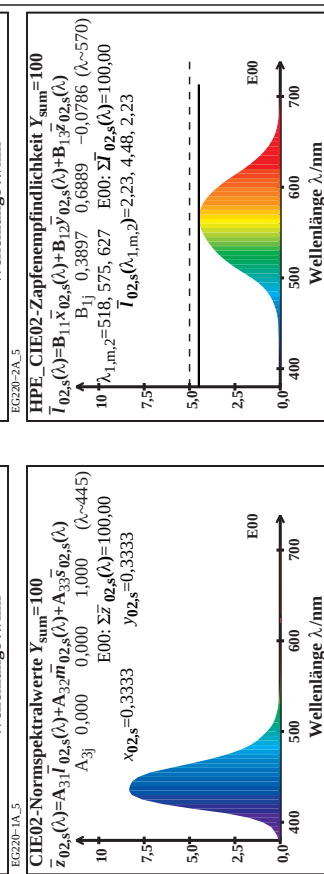
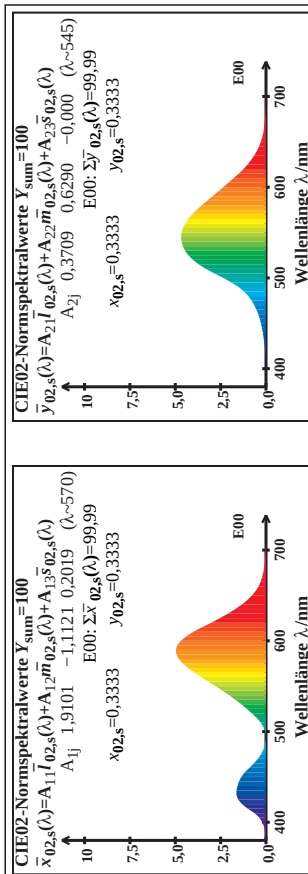
TUB-Prüfvorlage EG22; HPE-CIE 1931_02-Grad-Farbmetrik
Zapfen-Empfindlichkeit und Spektralwertfunktionen für CIE Lichtart A00, lineare Daten



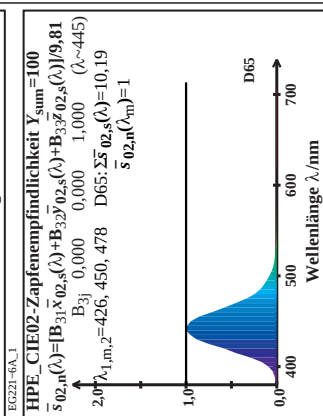
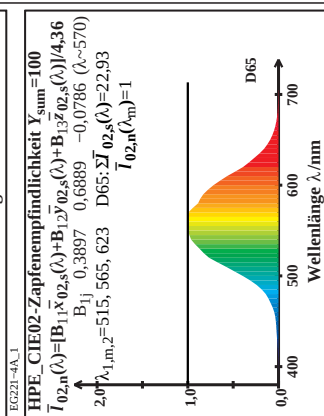
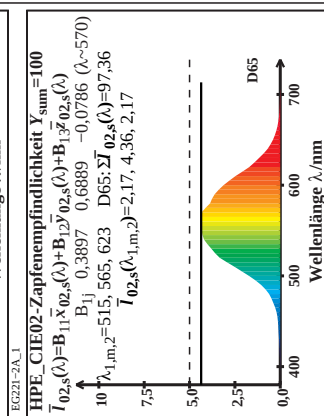
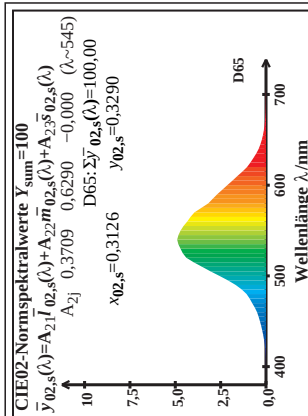
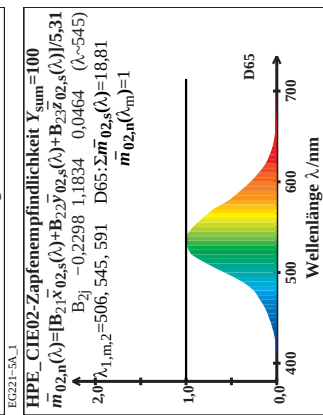
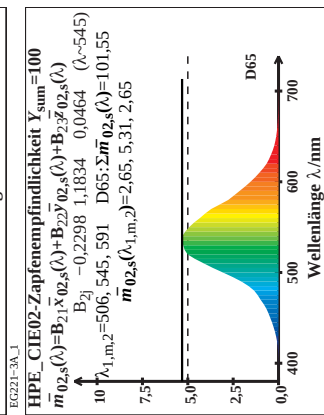
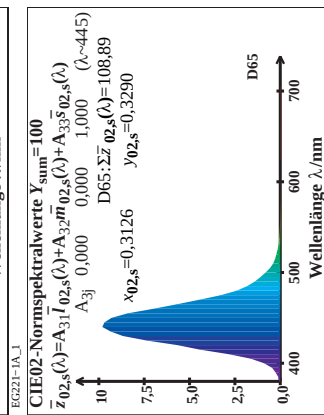
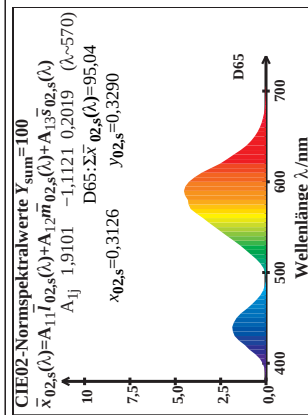
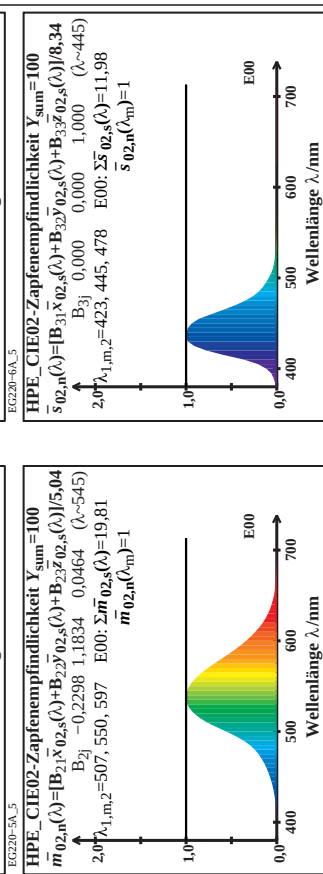
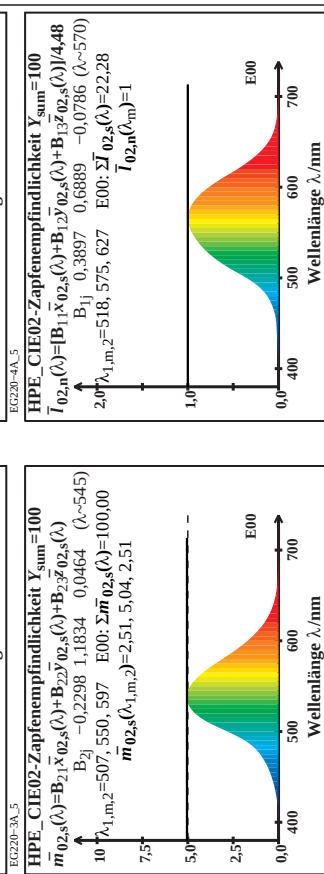
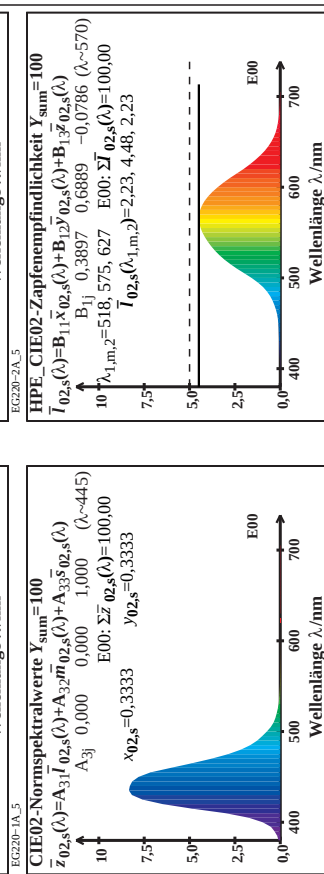
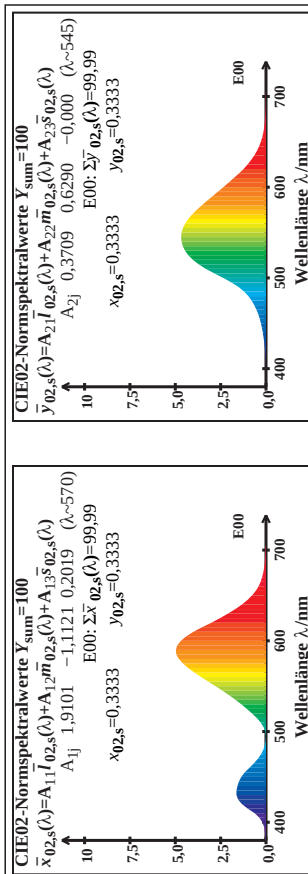
<http://farbe.li.tu-berlin.de/EG22/EG22L0NA.TXT /.PS>; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/EG22/EG22L0NA.TXT /.PS>



TUB-Prüfvorlage EG22; HPE-CIE_1931_02-Grad-Farbmatrik
Zapfen-Empfindlichkeit und Spektralwertfunktionen für CIE Lichtart C00, lineare Daten



<http://farbe.li.tu-berlin.de/EG22/EG22L0NA.TXT /.PS>; nur Vektorgrafik VG;
Siehe separate Bilder dieser Seite: <http://farbe.li.tu-berlin.de/EG22/EG22L0NA.TXT /.PS>



TUB-Prüfvorlage EG22; HPE-CIE_1931_02-Grad-Farbmatrik
Zapfen-Empfindlichkeit und Spektralwertfunktionen für CIE Lichtart Q00, lineare Farben