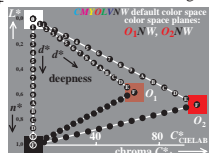
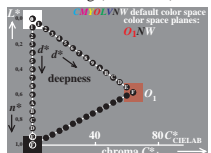


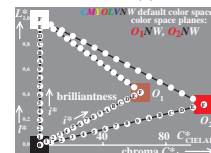
Siehe ähnliche Dateien: <http://www.ps.bam.de/BG09/Information>, Bestellung: <http://www.ps.bam.de> Version 2.0, i0=0.0;IORS;ooRS;CIELAB



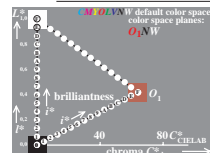
BG090-1, Tiefe d^* von $O1, O2$ in (C^*_{ab}, L^*)



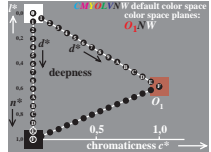
BG090-2, Helligkeit L^* , Buntheit C^*_{ab} von $O1$



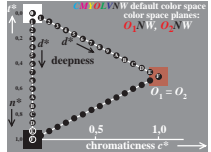
BG091-1, Brilliantheit i^* von Ox in (C^*_{ab}, L^*)



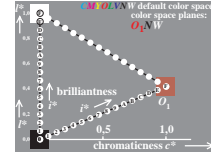
BG091-2, Helligkeit L^* , Buntheit C^*_{ab} von $O1$



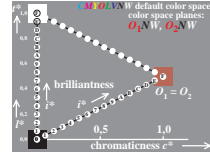
BG090-3, Helligkeit L^* , Buntheit c^*



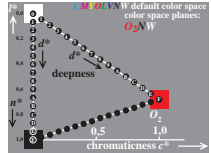
BG090-4, Helligkeit L^* , Buntheit c^*



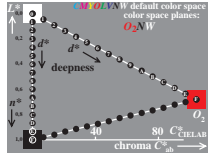
BG091-3, Helligkeit L^* , Buntheit c^*



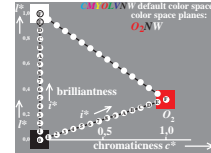
BG091-4, Helligkeit L^* , Buntheit c^*



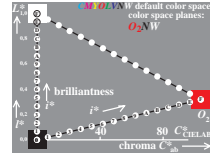
BG090-5, Helligkeit L^* , Buntheit c^*



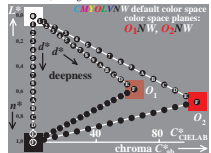
BG090-6, Helligkeit L^* , Buntheit C^*_{ab} von $O2$



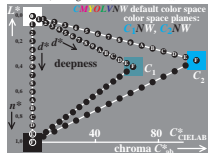
BG091-5, Helligkeit L^* , Buntheit c^*



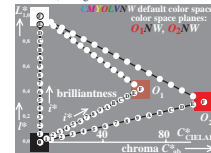
BG091-6, Helligkeit L^* , Buntheit C^*_{ab} von $O2$



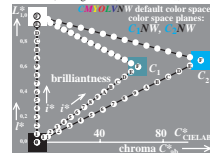
BG090-7, Tiefe d^* von O in (C^*_{ab}, L^*)



BG090-8, Tiefe d^* von C in (C^*_{ab}, L^*)



BG091-7, Brilliantheit i^* von O in (C^*_{ab}, L^*)



BG091-8, Brilliantheit i^* von C in (C^*_{ab}, L^*)

BAM-Prüfvorlage Nr. BG09; Dreieckskoordinaten und Transfer input: $cmY0^*/000n^*$ setcmYcolor
 Stufen des Eingabe-Ausgabe-Workflows in konstanter Bunttonwert: $cmY0^*/000n^*$ setcmYcolor

BAM-Registrierung: 20040901-BG09/L09G00F1.PS;TXT BAM-Material: Code=hadra
 Anwendung für Drucker und Monitore