

Technische Information: <http://www.ps.bam.de/V.1,io=1.1,Cx=0;cf1=0.90;mf=0.18;nx=1.0>

A00E H42.22 LAB* Separation cmyb,n, cfi=9.0, D65, adapted 5										X10										X2										X3										X4										X5										X6										X7										X8										X9										X10										X11										X12										X13										X14										X15										X16										X17										X18										X19										X20										X21										X22										X23										X24										X25										X26										X27										X28										X29										X30										X31										X32										X33										X34										X35										X36										X37										X38										X39										X40										X41										X42										X43										X44										X45										X46										X47										X48										X49										X50										X51										X52										X53										X54										X55										X56										X57										X58										X59										X60										X61										X62										X63										X64										X65										X66										X67										X68										X69										X70										X71										X72										X73										X74										X75										X76										X77										X78										X79										X80										X81										X82										X83										X84										X85										X86										X87										X88										X89										X90										X91										X92										X93										X94										X95										X96										X97										X98										X99										X100									
A00E H42.22 LAB* Separation cmyb,n, cfi=9.0, D65, adapted 5										X10										X2										X3										X4										X5										X6										X7										X8										X9										X10										X11										X12										X13										X14										X15										X16										X17										X18										X19										X20										X21										X22										X23										X24										X25										X26										X27										X28										X29										X30										X31										X32										X33										X34										X35										X36										X37										X38										X39										X40										X41										X42										X43										X44										X45										X46										X47										X48										X49										X50										X51										X52										X53										X54										X55										X56										X57										X58										X59										X60										X61										X62										X63										X64										X65										X66										X67										X68										X69										X70										X71										X72										X73										X74										X75										X76										X77										X78										X79										X80										X81										X82										X83										X84										X85										X86										X87										X88										X89										X90										X91										X92										X93										X94										X95										X96										X97										X98										X99										X100									
A00E H42.22 LAB* Separation cmyb,n, cfi=9.0, D65, adapted 5										X10										X2										X3										X4										X5										X6										X7										X8										X9										X10										X11										X12										X13										X14										X15										X16										X17										X18										X19										X20										X21										X22										X23										X24										X25										X26										X27										X28										X29										X30										X31										X32										X33										X34										X35										X36										X37										X38										X39										X40										X41										X42										X43										X44										X45										X46										X47										X48										X49										X50										X51										X52										X53										X54										X55										X56										X57										X58										X59										X60										X61										X62										X63										X64										X65										X66										X67										X68										X69										X70										X71										X72										X73										X74										X75										X76										X77										X78										X79										X80										X81										X82										X83										X84										X85										X86										X87										X88										X89										X90										X91										X92										X93										X94										X95										X96										X97										X98										X99										X100									
000000	000000	000000	000000	000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

3-Prüfvorlage HG52; Relatives Elementar-Farbsystem O Eingabe: *w setgray*
 0 spektrale Reflexionen R -> LAB* für D65 und D50 Ausgabe: keine Eingabeänderung