

Siehe ähnliche Dateien: <http://www.ps.bam.de/Eg26/>; www.ps.bam.de/Eg26/; www.ps.bam.de/Eg26/
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1, ColSp=0

Ein und Ausgabe: Farbmetrisches Drucker-Reflex-System FRS09_92a
Daten für jede Farbe:
 u^*_R und Nummer Nr. = 00...15
Elementar-Bunttöne:
 $u^*_R = j50$ Bunttöne r00j, r25j, ..., b75j
Kontrastreduzierungs-faktor:
 $c_R = 1.0$

FRS09_92a, adaptierte CIE-LAB-Daten
Daten für Maximale (Ma):
L*, a*, b*
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80

FRS09_92a, adaptierte CIE-LAB-Daten
Daten für Maximale (Ma):
L*, a*, b*
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80

Ein und Ausgabe: Farbmetrisches Drucker-Reflex-System FRS09_92a für relative CIE-LAB-Bunttonen $h^* = \text{lab}^*h^*$ - $h_{ab}/360 = 0.071$
Daten für Maximale (Ma):
L*, a*, b*
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80

Ein und Ausgabe: Farbmetrisches Drucker-Reflex-System FRS09_92a für relative CIE-LAB-Bunttonen $h^* = \text{lab}^*h^*$ - $h_{ab}/360 = 0.117$
Daten für Maximale (Ma):
L*, a*, b*
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80

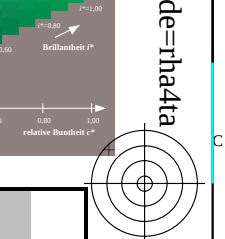
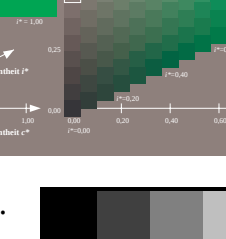
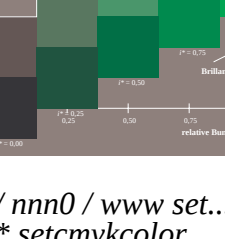
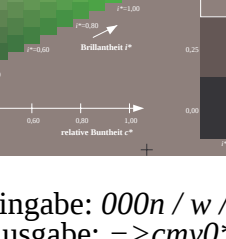
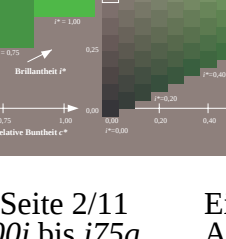
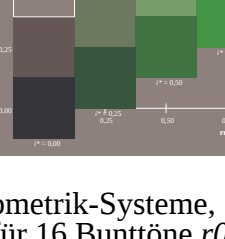
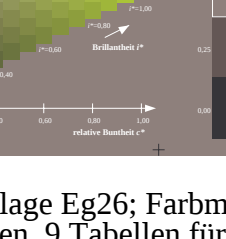
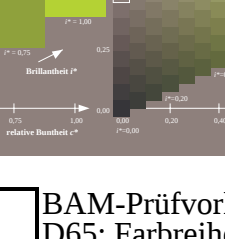
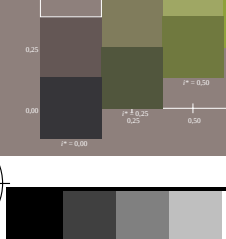
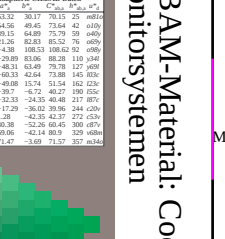
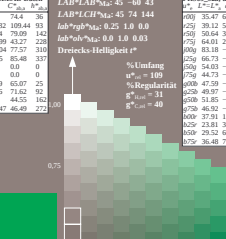
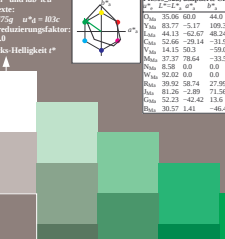
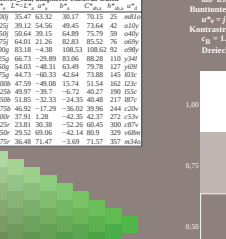
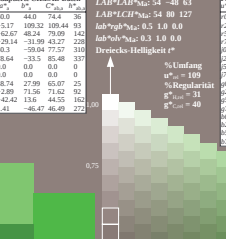
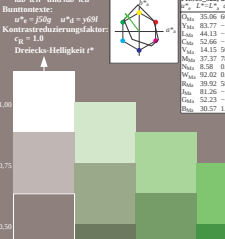
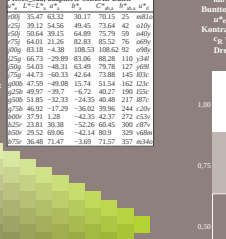
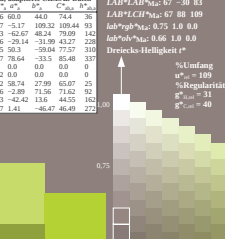
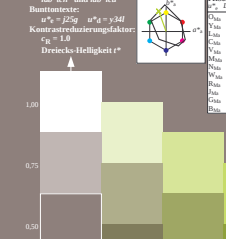
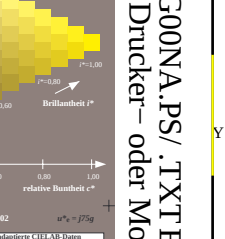
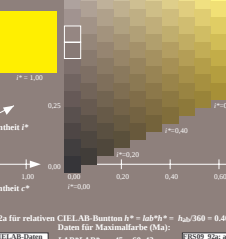
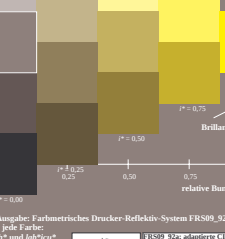
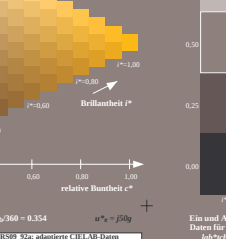
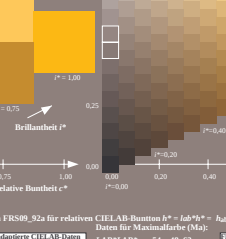
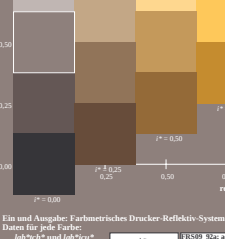
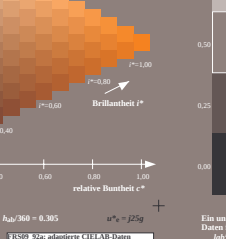
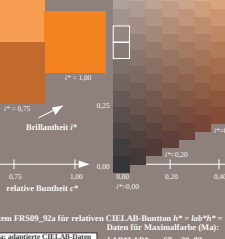
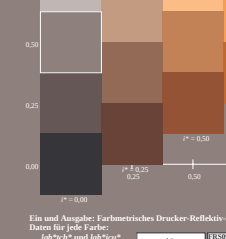
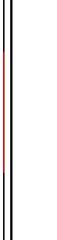
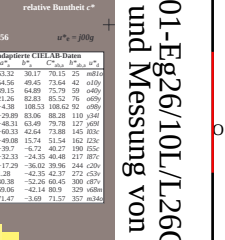
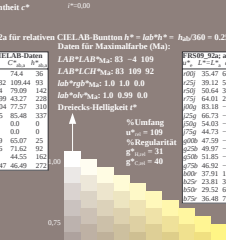
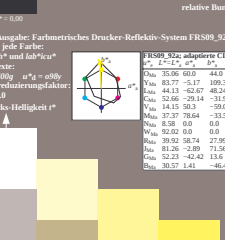
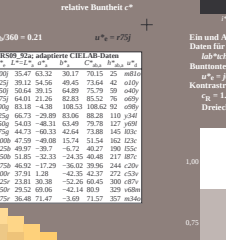
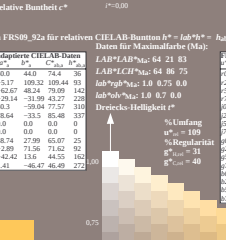
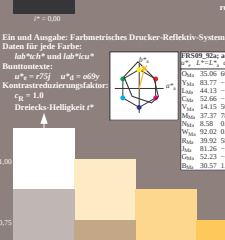
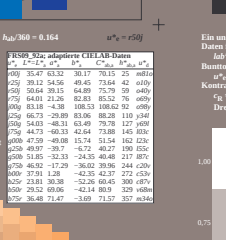
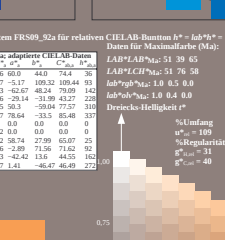
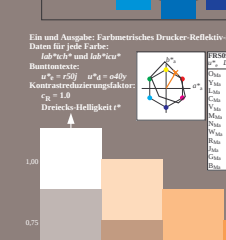
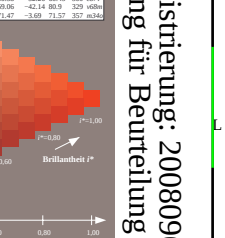
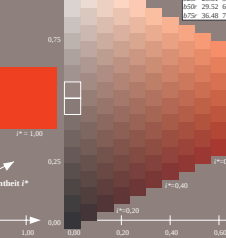
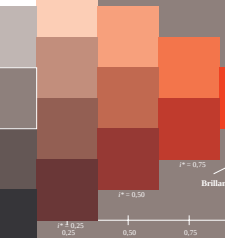
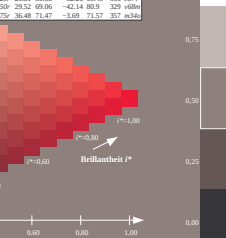
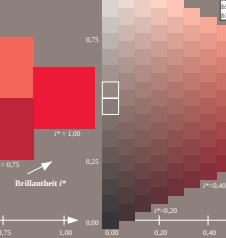
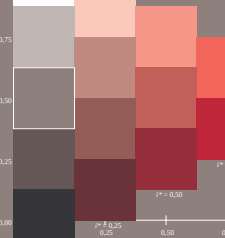
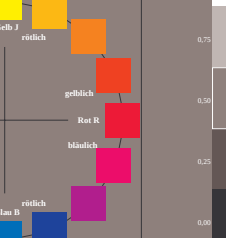
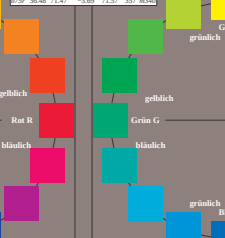
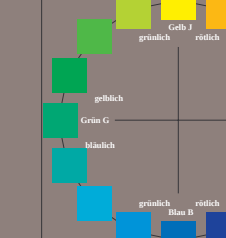
Ein und Ausgabe: Farbmetrisches Drucker-Reflex-System FRS09_92a für relative CIE-LAB-Bunttonen $h^* = \text{lab}^*h^*$ - $h_{ab}/360 = 0.164$
Daten für Maximale (Ma):
L*, a*, b*
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80

Ein und Ausgabe: Farbmetrisches Drucker-Reflex-System FRS09_92a für relative CIE-LAB-Bunttonen $h^* = \text{lab}^*h^*$ - $h_{ab}/360 = 0.21$
Daten für Maximale (Ma):
L*, a*, b*
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80

Ein und Ausgabe: Farbmetrisches Drucker-Reflex-System FRS09_92a für relative CIE-LAB-Bunttonen $h^* = \text{lab}^*h^*$ - $h_{ab}/360 = 0.256$
Daten für Maximale (Ma):
L*, a*, b*
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80

Ein und Ausgabe: Farbmetrisches Drucker-Reflex-System FRS09_92a für relative CIE-LAB-Bunttonen $h^* = \text{lab}^*h^*$ - $h_{ab}/360 = 0.304$
Daten für Maximale (Ma):
L*, a*, b*
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80

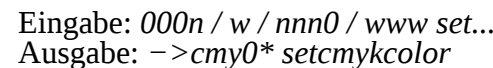
Ein und Ausgabe: Farbmetrisches Drucker-Reflex-System FRS09_92a für relative CIE-LAB-Bunttonen $h^* = \text{lab}^*h^*$ - $h_{ab}/360 = 0.352$
Daten für Maximale (Ma):
L*, a*, b*
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80
L* 39.12 65.93 30.17 70.15 25.82
a* 13.24 18.11 13.80 13.80 13.80
b* 15.07 18.11 13.80 13.80 13.80





Siehe ähnliche Dateien: <http://www.ps.bam.de/Eg26/>; www.ps.bam.de/Eg26/10L/L26G00NA.PS/.TXT BAM-Material: Code=rh4tra
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1, ColSpX=0





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Technische Information: <http://www.ps.bam.de> Version 2.1, io=1.1, ColSp=0





