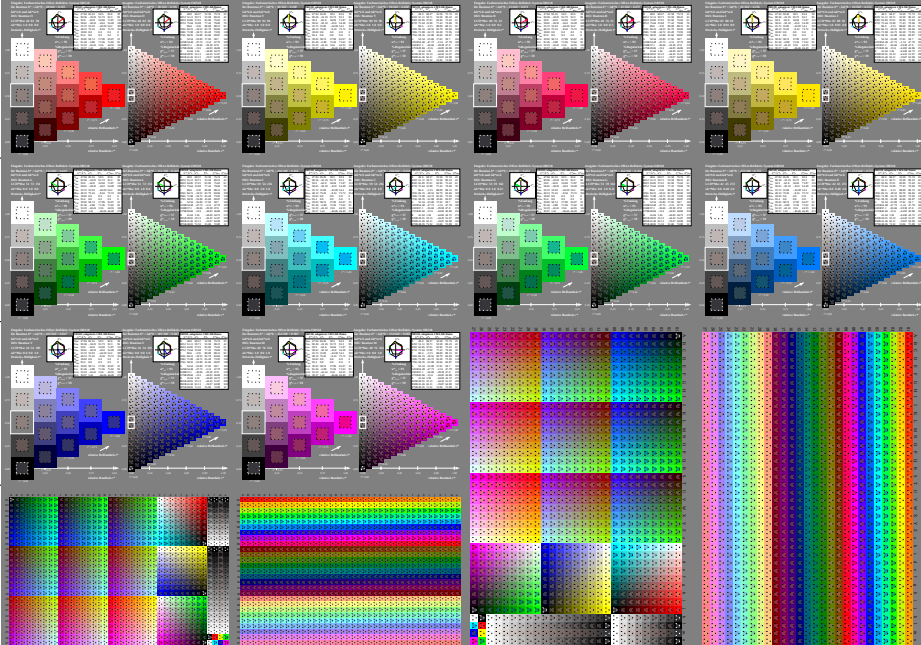
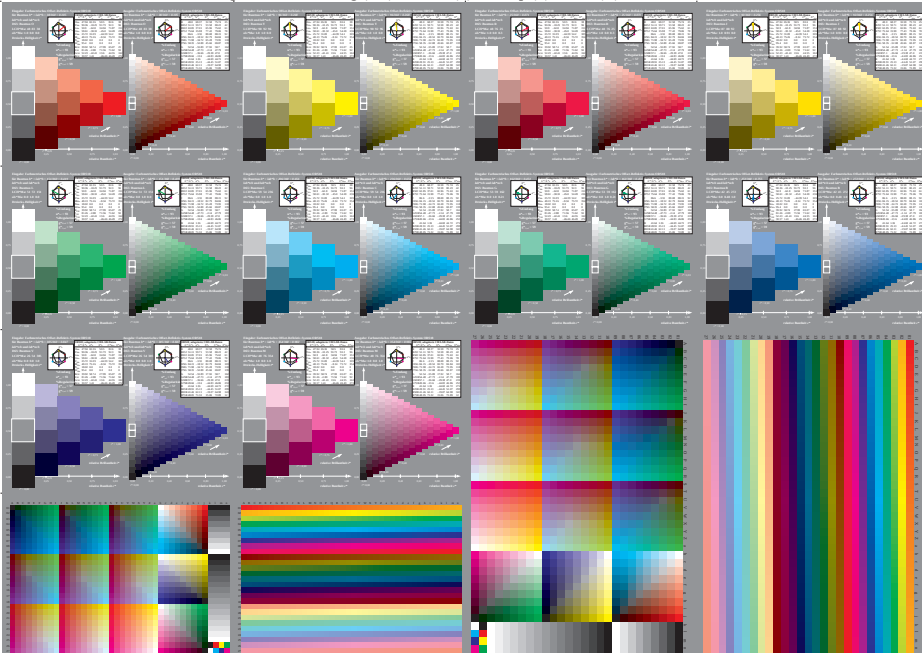


Siehe ähnliche Dateien: <http://www.ps.bam.de/XG30/>; www.ps.bam.de/XG.HTM
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1



XG300-7N; 6 Geradenbündel (links), 4 Elementarabstufungen (rechts) und Standardfarbarten: cmyk4*, Seite: 1

Siehe ähnliche Dateien: <http://www.ps.bam.de/XG30/>; www.ps.bam.de/XG.HTM
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1



XG300-7N; 6 Grayscalestufen (links), 4 Elementarfarben (rechts) und Standardfarbarten: cmyk4*, Seite: 2

BAM-Prüfvorlage XG30; Farbmeterik-Systeme, Seite 2/9
5 und 16stufige Farbreihen; Standardfarben

Eingabe: 000n / w / nnn0 / www set...
Ausgabe: ->cmyk5* setcmykcolor

BAM-Registrierung: 20080101-XG30/L30G00N1.PS/.TXT
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen
BAM-Material: Code=thada

c

1

2

3

4

5

6

7

8

1

2

3

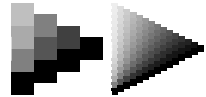
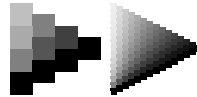
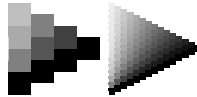
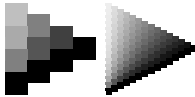
4

5

6

7

8

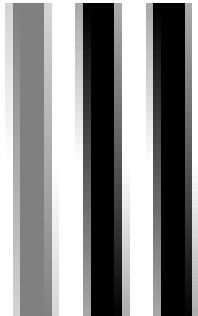
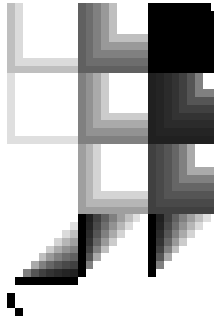
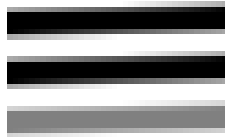
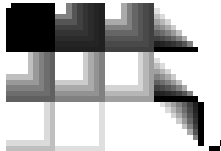
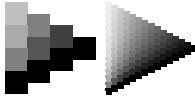


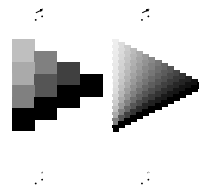
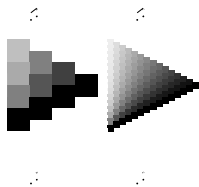
1

2

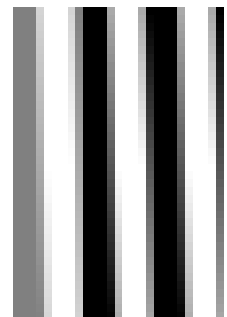
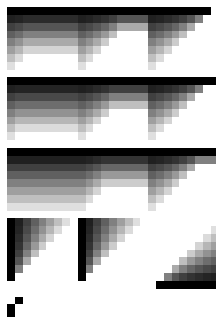
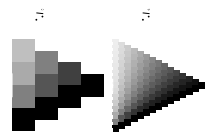
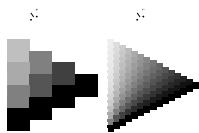
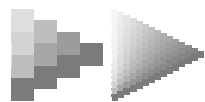
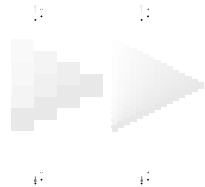
3

4

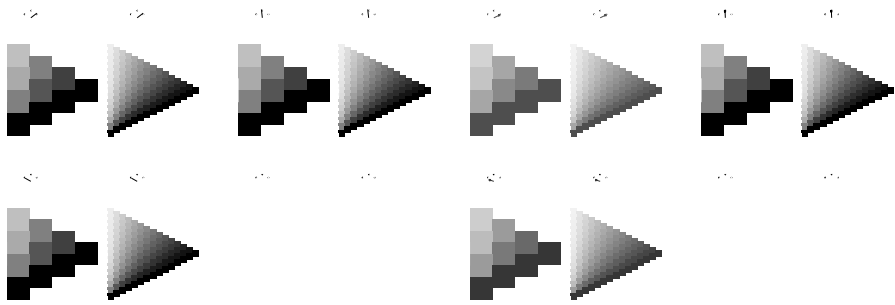




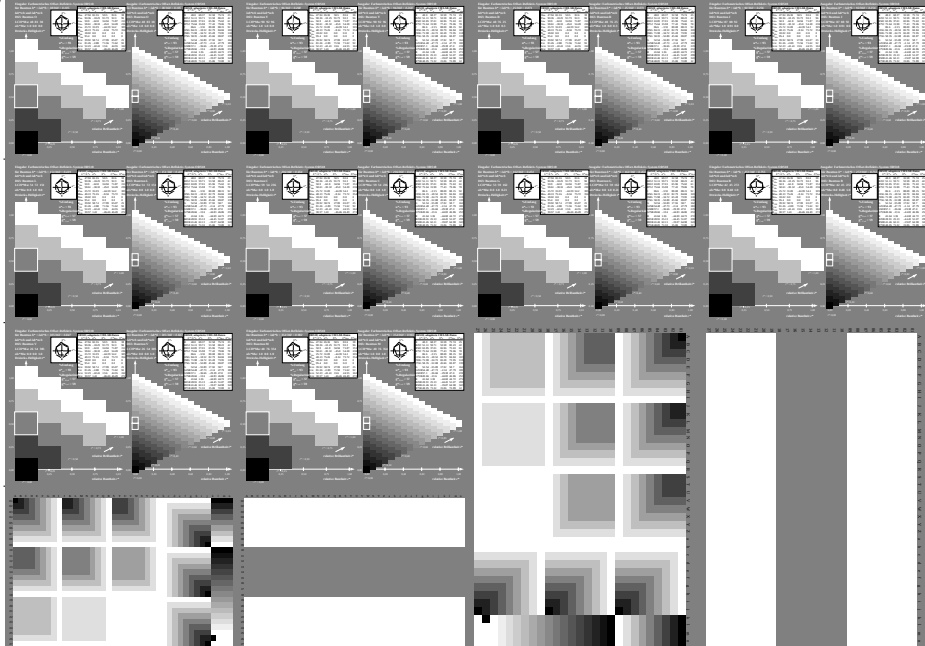
m



y



Siehe ähnliche Dateien: <http://www.ps.bam.de/XG30/>; www.ps.bam.de/XG.HTM
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1



XG300-7N; 6 Geradenlinien (links), 4 Elementarfarben (rechts) und Standardfarbarten: cmyk4*, Seite 6; Separation:

BAM-Prüfvorlage XG30; Farbmessik-Systeme, Seite 6/9
5 und 16stufige Farbreihen; Standardfarben, N

Eingabe: 000n / w / nnn0 / www set...
Ausgabe: ->cmyk5* setcmykcolor

BAM-Registrierung: 20080101-XG30/L30G00N1.PS/.TXT
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen

BAM-Material: Code=thada

1

2

3

4

5

6

7

8

9

10

11

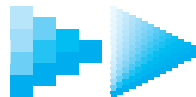
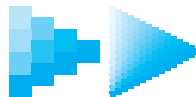
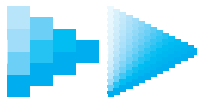
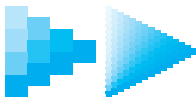
12

13

14

15

16

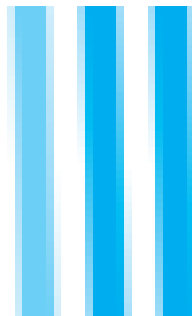
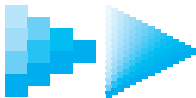


17

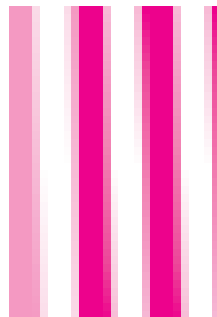
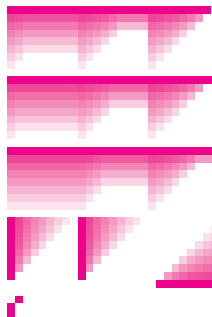
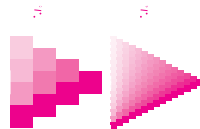
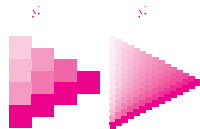
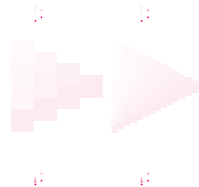
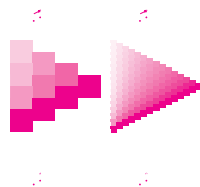
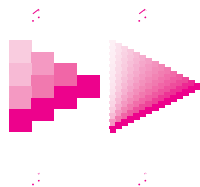
18

19

20



m



y

