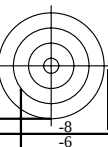


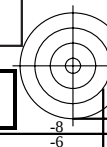
See for similar files: <http://www.ps.bam.de/De39/>; www.ps.bam.de/De39/; www.ps.bam.de/De39/.PS/.PDF; start output
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1



BAM-test chart De39; Colour image reproduction
Colour names and ISO/IEC Standards and Technical Reports

input: w (-> w*) setgray
output: no change compared to input



www.ps.bam.de/De39/10L/L39E00NP.PS/.PDF; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

BAM registration: 20071001-De39/10L/L39E00NP.PS/.PDF
application for measurement of printer or monitor systems

BAM material: code=rh4ta

Achromatic colours

five achromatic colours:

N Black (french noir)
D Dark grey
Z Central grey
H Light grey
W White

Chromatic elementary colours "Neither-nor"-colours

four chromatic elementary colours:

R Red
neither yellowish nor blueish
G Green
neither yellowish nor blueish
B Blue
neither greenish nor reddish
J Yellow (french jaune)
neither greenish nor reddish

Chromatic device colours Television (TV), Print (PR) Photography (PH)

six chromatic device colours:

C Cyan blue
M Magenta red
Y Yellow
O Orange red
L Leaf green
V Violet blue

De390-3X

Input	Output	Input and output media and applications			Technical Report (TR) or Standard
		Input media	Output media	Application	
—	—	—	—	Basis	ISO/IEC TR 24705
analog	analog	ISO/IEC-test chart (hardcopy)	Hardcopy	Copier	ISO/IEC 15775
analog	digital	ISO/IEC-test chart (hardcopy)	File	Scanner	ISO/IEC TR 24705
digital	analog	ISO/IEC-test chart (file)	{ Hardcopy Softcopy	Printer Monitor	ISO/IEC TR 24705 ISO/IEC TR 24705

De390-7N