

4p Times-Roman
6p Times-Roman
8p Times-Roman
12p Times-Roman
4p Times-Roman
6p Times-Roman
8p Times-Roman
12p Times-Roman

[illegible]

Test chart 1 for remanufactured and compatible cartridges according to CEN/BT TF 165 WI CSH99020:2005

Date, Test person:	01.10.2005, P. Nobody	Test device type:
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Date, Test person:

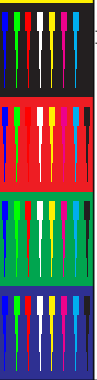
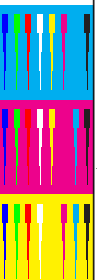
Date, lesi person:

Driver adjustment	Paper:	Photopaper
	Resolution:	1000 dpi
	Mode:	High Quality

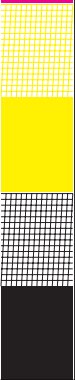
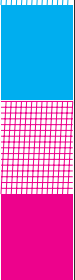
Driver version:

Test device type:	ABC 123
Test device number:	No 45
Ink:	black: Formula 21 coloured: Formula 22
Test paper:	No 62

ME081-5



ME081-3, Picture 2: Graphic box for "Bleeding" and "Feathering"



ME081-1, Picture 3: Grid drawing for "Starvation-Test"



Figure 5: A 16x16 grid of color swatches showing the effect of the 'bandwidth' parameter on the 'Slack' parameter. The rows are labeled C, M, Y, K, R, G, B, and the columns are labeled C, M, Y, K, R, G, B. The grid shows a color gradient from light to dark, with the top row (C) being the lightest and the bottom row (B) being the darkest. The color gradient is more pronounced in the 'bandwidth' parameter (columns) than in the 'Slack' parameter (rows).

ME080-7, Picture 5: 16 equidistant steps for "Banding" and "Strike through"

1	2	3	4	5	6
7	8	9	10	11	12
13	14	C+M+Y	C	M	Y

ME080-3, Picture 4: Flower picture for "Colour reproduction" 768 x 512

ME080-5, Picture 6: CIE-test colors (mixture colours) and basic colors for "Colour reproduction"

