Color to PDF test: FrameMaker 9 (p250), FM-objects only (without imported graphics)

PDF created using
Acrobat 9 Pro Extended (HighQualityPrint joboption),
WIN XP Pro SP2, running in Parallels Desktop 3 (Mac)

Pantone imported color definition @ 100%	PitStop Inspector:	This imported color definition was manually editet in the MIF file, by adding a color name: <ColorLibraryFamilyName `PANTONE® Coated'>  <ColorLibraryInkName `PANTONE 2655 CVC'>
Pantone imported (tint by color definition @ 50%)	PitStop Inspector:	This imported color definition was manually editet in the MIF file, by adding a color name: <ColorLibraryFamilyName `PANTONE® Coated'>  <ColorLibraryInkName `PANTONE 2655 CVC'>
Pantone FM color library @ 100%	PitStop Inspector:	
Pantone FM color library (tint by color definition @ 50%) Standard PDF display is wrong (@ 100%) in Acrobat 8/9, but PitStop inspector displays the correct values! PDF display is correct once Overprint or Output preview is enabled.	PitStop Inspector:	
Spot color, self-defined@ 100%	PitStop Inspector:	This custom color definition was manually editet in the MIF file, by adding a color name: <ColorLibraryFamilyName `WambaSamba self-defined'>  <ColorLibraryInkName `WambaSamba Blue'>
Spot color, self-defined (tint by color definition @ 50%)	PitStop Inspector:	This custom color definition was manually editet in the MIF file, by adding a color name: <ColorLibraryFamilyName `WambaSamba self-defined'>  <ColorLibraryInkName `WambaSamba Blue'>