Preflight report

INFRA LOGIC

Preflight results:

- Line width is less than 0.124 pt

- Remove document structure compression
- Remove Rendering Intents (6 occurrences)
- Convert color to ISO Coated v2 (ECI) (convert spot colors to CMYK)
- Repair invalid ToUnicode CMap information in fonts (4 occurrences)
- Save as PDF 1.4 (Acrobat 5) (2 occurrences)

Fixups in preflight profile:

- Discard all JavaScripts
- Discard flatness tolerance
- Discard halftone information
- Discard smoothness tolerance
- Remove document structure compression
- Remove page objects which are completely outside of page area
- Set white text to knock out
- Move annotations out of page area, remove TrapNet, PrinterMark, Custom and all multimedia annotations
- Remove page scaling factor
- Remove Rendering Intents
- Fix glyph width information
- Substitute characters using .notdef glyph with space characters
- Convert color to ISO Coated v2 (ECI) (convert spot colors to CMYK)
- Embed missing fonts
- Repair invalid ToUnicode CMap information in fonts
- Save as PDF 1.4 (Acrobat 5)

Document:

Basic information:

PDF version:	1.4
Title:	BTA-091014-1_1-3-012-0.pdf
Author:	FileCenter
Creator:	InfraLogic
Producer:	PDFlib+PDI 9.0.5 (Win32)
Created:	14-09-2015 21:12
Modified:	14-09-2015 21:13
Trapped:	Unknown
Number of plates:	4
Plate names:	Cyan, Magenta, Yellow, Black
Mediabox:	0.0 0.0 793.701 1048.82
Cropbox:	0.0 0.0 793.701 1048.82
Trimbox:	none
Bleedbox:	none

Colorspaces:

Type	Channels	Name	Alt. Colorspace	Base Colorspace
DeviceCMYK	4			
Indexed	1			DeviceCMYK

Images:

Colorspace	Size	Bits-per-color	Filter	Treated as mask
DeviceCMYK	1329x2392	8	DCT	no
DeviceCMYK	96x100	8	DCT	no
Indexed	87x8	8	Flate	no
DeviceCMYK	33x3	8	DCT	no
DeviceCMYK	32x3	8	DCT	no
DeviceCMYK	57x2	8	DCT	no

Fonts:

Name	Type	Encoding	Is subset	Unicode CMAP
BTOne	Type1	WinAnsiEncoding	yes	yes
BTOne-Heavy	Type1	WinAnsiEncoding	yes	yes
BerlingskeText-Regular	Type1	WinAnsiEncoding	yes	yes
BTOne-ExtracondensedHeavy	Type1	WinAnsiEncoding	yes	yes

OutputIntents:

Profile	Condition	Subtype
ISO Coated v2 (ECI)	Custom	GTS_PDFX