


EURSvalidator	
	Responsible: Date/Sign:
	prv 31 August 2011
Submission folder:	D:\20110901 test case human checker\site \A-1\0000
Validation Set:	EU-NeeS v2.1 – Submission Only EU-NeeS Validation Rules Version: 2.1
Validation Comp. / Lib. Version:	1.0.22 / 1.2.20.22
Check Result:	Valid

Summary:

Total files	177
Valid files	171
Valid files with minor issues	6
Invalid files	0
Skipped files	0
Validation Start	31 August 2011, 11:31:49
Validation End	31 August 2011, 11:31:55






















Validation Report:

[illegible]






Status	Path/File	Rules	Severity
	fail-03.bp04.01-0009 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\fr\be-interpack-10mgdec06.pdf		
	fail-03.bp04.01-0010 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\fr\be-outer-10mgdec06.pdf		
	fail-03.bp04.01-0011 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\fr\be-pl-10mgdec06.pdf		
	fail-03.bp04.01-0012 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\fr\be-spc-combineddec06.pdf		
	fail-03.bp04.01-0013 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\n\be-impack-10mgdec06.pdf		
	fail-03.bp04.01-0014 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\n\be-interpack-10mgdec06.pdf		
	fail-03.bp04.01-0015 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\n\be-outer-10mgdec06.pdf		
	fail-03.bp04.01-0016 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\n\be-pl-10mgdec06.pdf		
	fail-03.bp04.01-0017 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\n\be-spc-combineddec06.pdf		
	fail-03.bp04.01-0018 : Type: FitH, Destination: eu\13-pil\131-splabelpl\common\en\common-impack-10mgdec06.pdf		
	fail-03.bp04.01-0019 : Type: FitH, Destination: eu\13-pil\131-splabelpl\common\en\common-interpack-10mgdec06.pdf		
	fail-03.bp04.01-0020 : Type: FitH, Destination: eu\13-pil\131-splabelpl\common\en\common-outer-10mgdec06.pdf		
	fail-03.bp04.01-0021 : Type: FitH, Destination: eu\13-pil\131-splabelpl\common\en\common-pl-10mgdec06.pdf		
	fail-03.bp04.01-0022 : Type: FitH, Destination: eu\13-pil\131-splabelpl\common\en\common-spc-combineddec06.pdf		
	fail-03.bp04.01-0023 : Type: FitH, Destination: eu\13-pil\132-mockup\be\be-mockup-var.pdf		
	fail-03.bp04.01-0024 : Type: FitH, Destination: eu\13-pil\133-specimen\be\be-specimen-var.pdf		
	fail-03.bp04.01-0025 : Type: FitH, Destination: eu\13-pil\134-consultation\be\be-consultation-var.pdf		
	fail-03.bp04.01-0026 : Type: FitH, Destination: eu\13-pil\135-approved\be\be-approved-var.pdf		
	fail-03.bp04.01-0027 : Type: FitH, Destination: eu\13-pil\136-braille\braille-var.pdf		
	fail-03.bp04.01-0028 : Type: FitH, Destination: eu\14-expert\141-quality\quality-var.pdf		
	fail-03.bp04.01-0029 : Type: FitH, Destination: eu\14-expert\142-nonclinical\nonclinical-var.pdf		
	fail-03.bp04.01-0030 : Type: FitH, Destination: eu\14-expert\143-clinical\clinical-var.pdf		
	fail-03.bp04.01-0031 : Type: FitH, Destination: eu\15-specific\151-bibliographic\bibliographic-var.pdf		
	fail-03.bp04.01-0032 : Type: FitH, Destination: eu\15-specific\152-generic-hybrid-bio-similar\biosimilar-var.pdf		
	fail-03.bp04.01-0033 : Type: FitH, Destination: eu\15-specific\152-generic-hybrid-bio-similar\generic-var.pdf		
	fail-03.bp04.01-0034 : Type: FitH, Destination: eu\15-specific\152-generic-hybrid-bio-similar\hybrid-var.pdf		
	fail-03.bp04.01-0035 : Type: FitH, Destination: eu\15-specific\153-data-market-exclusivity\datamarketexclusivity-var.pdf		


Status	Path/File	Rules	Severity
	<p>fail-03.bp04.01-0036 : Type: FitH, Destination: eu\15-specific\154-exceptional\exceptional-var.pdf</p> <p>fail-03.bp04.01-0037 : Type: FitH, Destination: eu\15-specific\155-conditional-ma\conditionalma-var.pdf</p> <p>fail-03.bp04.01-0038 : Type: FitH, Destination: eu\16-environrisk\161-nongmo\nongmo-var.pdf</p> <p>fail-03.bp04.01-0039 : Type: FitH, Destination: eu\16-environrisk\162-gmo\gmo-var.pdf</p> <p>fail-03.bp04.01-0040 : Type: FitH, Destination: eu\17-orphan\171-similarity\similarity-var.pdf</p> <p>fail-03.bp04.01-0041 : Type: FitH, Destination: eu\17-orphan\172-market-exclusivity\marketexclusivity-var.pdf</p> <p>fail-03.bp04.01-0042 : Type: FitH, Destination: eu\18-pharmacovigilance\181-phvig-system\phvigsystem-var.pdf</p> <p>fail-03.bp04.01-0043 : Type: FitH, Destination: eu\18-pharmacovigilance\182-riskmgt-system\riskmgtsystem-var.pdf</p> <p>fail-03.bp04.01-0044 : Type: FitH, Destination: eu\19-clinical-trials\clinicaltrials-var.pdf</p> <p>fail-03.bp04.01-0045 : Type: FitH, Destination: eu\additional-data\be\be-additionaldata-var.pdf</p> <p>fail-03.bp04.01-0046 : Type: FitH, Destination: eu\responses\be\be-responses-var.pdf</p> <p>fail-03.bp04.01-0047 : Type: FitH, Destination: m1-toc.pdf</p> <p>Hint: All bookmarks and links shall be set to "inherit zoom".</p> <p>"Fast Web View" option not found.</p> <p>Hint: PDFs shall have "Fast Web View" active</p> <p>PDF with open actions not using inherit zoom found.</p> <p>fail-03.bp06.01 : The initial view settings of the PDF are incorrect. Page layout and magnification are not set to default. 47 incorrect settings found.</p> <p>fail-03.bp06.01-0001 : Type: FitH, Destination: eu\10-cover\be\be-cover-var.pdf</p> <p>fail-03.bp06.01-0002 : Type: FitH, Destination: eu\110-paediatrics\paediatrics-var.pdf</p> <p>fail-03.bp06.01-0003 : Type: FitH, Destination: eu\12-form\be\be-form-var.pdf</p> <p>fail-03.bp06.01-0004 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\de\be-impack-10mgdec06.pdf</p> <p>fail-03.bp06.01-0005 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\de\be-interpack-10mgdec06.pdf</p> <p>fail-03.bp06.01-0006 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\de\be-outer-10mgdec06.pdf</p> <p>fail-03.bp06.01-0007 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\de\be-pl-10mgdec06.pdf</p> <p>fail-03.bp06.01-0008 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\fr\be-impack-10mgdec06.pdf</p> <p>fail-03.bp06.01-0009 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\fr\be-interpack-10mgdec06.pdf</p> <p>fail-03.bp06.01-0010 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\fr\be-outer-10mgdec06.pdf</p> <p>fail-03.bp06.01-0011 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\fr\be-pl-10mgdec06.pdf</p> <p>fail-03.bp06.01-0012 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be\fr\be-spc-combineddec06.pdf</p>		
		No. 03.BP05	Best Practice
		No. 03.BP06	Best Practice






















Status	Path/File	Rules	Severity
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	fail-03.bp06.01-0014 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be \n\be-interpack-10mgdec06.pdf		
	fail-03.bp06.01-0015 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be \n\be-outer-10mgdec06.pdf		
	fail-03.bp06.01-0016 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be \n\be-pl-10mgdec06.pdf		
	fail-03.bp06.01-0017 : Type: FitH, Destination: eu\13-pil\131-splabelpl\be \n\be-spc-combineddec06.pdf		
	fail-03.bp06.01-0018 : Type: FitH, Destination: eu\13-pil\131-splabelpl \common\en\common-impack-10mgdec06.pdf		
	fail-03.bp06.01-0019 : Type: FitH, Destination: eu\13-pil\131-splabelpl \common\en\common-interpack-10mgdec06.pdf		
	fail-03.bp06.01-0020 : Type: FitH, Destination: eu\13-pil\131-splabelpl \common\en\common-outer-10mgdec06.pdf		
	fail-03.bp06.01-0021 : Type: FitH, Destination: eu\13-pil\131-splabelpl \common\en\common-pl-10mgdec06.pdf		
	fail-03.bp06.01-0022 : Type: FitH, Destination: eu\13-pil\131-splabelpl \common\en\common-spc-combineddec06.pdf		
	fail-03.bp06.01-0023 : Type: FitH, Destination: eu\13-pil\132-mockup\be \be-mockup-var.pdf		
	fail-03.bp06.01-0024 : Type: FitH, Destination: eu\13-pil\133-specimen\be \be-specimen-var.pdf		
	fail-03.bp06.01-0025 : Type: FitH, Destination: eu\13-pil\134-consultation \be\be-consultation-var.pdf		
	fail-03.bp06.01-0026 : Type: FitH, Destination: eu\13-pil\135-approved\be \be-approved-var.pdf		
	fail-03.bp06.01-0027 : Type: FitH, Destination: eu\13-pil\136-braille\braille- var.pdf		
	fail-03.bp06.01-0028 : Type: FitH, Destination: eu\14-expert\141-quality \quality-var.pdf		
	fail-03.bp06.01-0029 : Type: FitH, Destination: eu\14-expert\142- nonclinical\nonclinical-var.pdf		
	fail-03.bp06.01-0030 : Type: FitH, Destination: eu\14-expert\143-clinical \clinical-var.pdf		
	fail-03.bp06.01-0031 : Type: FitH, Destination: eu\15-specific\151- bibliographic\bibliographic-var.pdf		
	fail-03.bp06.01-0032 : Type: FitH, Destination: eu\15-specific\152-generic- hybrid-bio-similar\biosimilar-var.pdf		
	fail-03.bp06.01-0033 : Type: FitH, Destination: eu\15-specific\152-generic- hybrid-bio-similar\generic-var.pdf		
	fail-03.bp06.01-0034 : Type: FitH, Destination: eu\15-specific\152-generic- hybrid-bio-similar\hybrid-var.pdf		
	fail-03.bp06.01-0035 : Type: FitH, Destination: eu\15-specific\153-data- market-exclusivity\datamarketexclusivity-var.pdf		
	fail-03.bp06.01-0036 : Type: FitH, Destination: eu\15-specific\154- exceptional\exceptional-var.pdf		
	fail-03.bp06.01-0037 : Type: FitH, Destination: eu\15-specific\155- conditional-ma\conditionalma-var.pdf		
	fail-03.bp06.01-0038 : Type: FitH, Destination: eu\16-environrisk\161- nongmo\nongmo-var.pdf		
	fail-03.bp06.01-0039 : Type: FitH, Destination: eu\16-environrisk\162-gmo \gmo-var.pdf		

Status	Path/File	Rules	Severity
	<p>fail-03.bp06.01-0040 : Type: FitH, Destination: eu\17-orphan\171-similarity\similarity-var.pdf</p> <p>fail-03.bp06.01-0041 : Type: FitH, Destination: eu\17-orphan\172-market-exclusivity\marketexclusivity-var.pdf</p> <p>fail-03.bp06.01-0042 : Type: FitH, Destination: eu\18-pharmacovigilance\181-phvig-system\phvigsystem-var.pdf</p> <p>fail-03.bp06.01-0043 : Type: FitH, Destination: eu\18-pharmacovigilance\182-riskmgt-system\riskmgtsystem-var.pdf</p> <p>fail-03.bp06.01-0044 : Type: FitH, Destination: eu\19-clinical-trials\clinicaltrials-var.pdf</p> <p>fail-03.bp06.01-0045 : Type: FitH, Destination: eu\additional-data\be\be-additionaldata-var.pdf</p> <p>fail-03.bp06.01-0046 : Type: FitH, Destination: eu\responses\be\be-responses-var.pdf</p> <p>fail-03.bp06.01-0047 : Type: FitH, Destination: m1-toc.pdf</p> <p>Hint: PDF Document Properties for the Initial View shall be set for "Page Layout = Default" and "Magnification = Default".</p>		
	<p>/m1/eu/10-cover/be</p> <p>be-cover-var.pdf</p>		
	<p>/m1/eu/110-paediatrics</p> <p>paediatrics-var.pdf</p>		
	<p>/m1/eu/12-form/be</p> <p>be-form-var.pdf</p>		
   	<p>/m1/eu/13-pi/131-spclabelpl/be/de</p> <p>be-impack-10mgdec06.pdf</p> <p>be-interpack-10mgdec06.pdf</p> <p>be-outer-10mgdec06.pdf</p> <p>be-pl-10mgdec06.pdf</p>		
    	<p>/m1/eu/13-pi/131-spclabelpl/be/fr</p> <p>be-impack-10mgdec06.pdf</p> <p>be-interpack-10mgdec06.pdf</p> <p>be-outer-10mgdec06.pdf</p> <p>be-pl-10mgdec06.pdf</p> <p>be-spc-combineddec06.pdf</p>		
    	<p>/m1/eu/13-pi/131-spclabelpl/be/nl</p> <p>be-impack-10mgdec06.pdf</p> <p>be-interpack-10mgdec06.pdf</p> <p>be-outer-10mgdec06.pdf</p> <p>be-pl-10mgdec06.pdf</p> <p>be-spc-combineddec06.pdf</p>		
   	<p>/m1/eu/13-pi/131-spclabelpl/common/en</p> <p>common-impack-10mgdec06.pdf</p> <p>common-interpack-10mgdec06.pdf</p> <p>common-outer-10mgdec06.pdf</p> <p>common-pl-10mgdec06.pdf</p>		

Status	Path/File	Rules	Severity
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	/m1/eu/13-pi/133-specimen/be be-specimen-var.pdf		
	/m1/eu/13-pi/134-consultation/be be-consultation-var.pdf		
	/m1/eu/13-pi/135-approved/be be-approved-var.pdf		
	/m1/eu/13-pi/136-braille braille-var.pdf		
	/m1/eu/14-expert/141-quality quality-var.pdf		
	/m1/eu/14-expert/142-nonclinical nonclinical-var.pdf		
	/m1/eu/14-expert/143-clinical clinical-var.pdf		
	/m1/eu/15-specific/151-bibliographic bibliographic-var.pdf		
  	/m1/eu/15-specific/152-generic-hybrid-bio-similar biosimilar-var.pdf generic-var.pdf hybrid-var.pdf		
	/m1/eu/15-specific/153-data-market-exclusivity datamarketexclusivity-var.pdf		
	/m1/eu/15-specific/154-exceptional exceptional-var.pdf		
	/m1/eu/15-specific/155-conditional-ma conditionalma-var.pdf		
	/m1/eu/16-environrisk/161-nongmo nongmo-var.pdf		
	/m1/eu/16-environrisk/162-gmo gmo-var.pdf		
	/m1/eu/17-orphan/171-similarity similarity-var.pdf		
	/m1/eu/17-orphan/172-market-exclusivity marketexclusivity-var.pdf		
	/m1/eu/18-pharmacovigilance/181-phvig-system phvigsystem-var.pdf		
	/m1/eu/18-pharmacovigilance/182-riskmgt-system		

Status	Path/File	Rules	Severity
	riskmgtsystem-var.pdf		
	/m1/eu/19-clinical-trials clinicaltrials-var.pdf		
	/m1/eu/additional-data/be be-additionaldata-var.pdf		
	/m1/eu/responses/be be-responses-var.pdf		
	/m2 m2-toc.pdf <p>PDF with hyperlinks or bookmarks not using inherit zoom found.</p> <p>fail-03.bp04.01 : The document contains 22 hyperlinks or bookmarks not set to inherit zoom.</p> <p>fail-03.bp04.01-0001 : Type: FitH, Destination: 22-intro\introduction-var.pdf</p> <p>fail-03.bp04.01-0002 : Type: FitH, Destination: 23-qos\appendices-var.pdf</p> <p>fail-03.bp04.01-0003 : Type: FitH, Destination: 23-qos\drug-product-var.pdf</p> <p>fail-03.bp04.01-0004 : Type: FitH, Destination: 23-qos\drug-substance-var.pdf</p> <p>fail-03.bp04.01-0005 : Type: FitH, Destination: 23-qos\introduction-var.pdf</p> <p>fail-03.bp04.01-0006 : Type: FitH, Destination: 23-qos\regional-information-var.pdf</p> <p>fail-03.bp04.01-0007 : Type: FitH, Destination: 24-nonclin-over\nonclinical-overview-var.pdf</p> <p>fail-03.bp04.01-0008 : Type: FitH, Destination: 25-clin-over\clinical-overview-var.pdf</p> <p>fail-03.bp04.01-0009 : Type: FitH, Destination: 26-nonclin-sum\introduction-var.pdf</p> <p>fail-03.bp04.01-0010 : Type: FitH, Destination: 26-nonclin-sum\pharmacol-tabulated-summary-var.pdf</p> <p>fail-03.bp04.01-0011 : Type: FitH, Destination: 26-nonclin-sum\pharmacol-written-summary-var.pdf</p> <p>fail-03.bp04.01-0012 : Type: FitH, Destination: 26-nonclin-sum\pharmkin-tabulated-summary-var.pdf</p> <p>fail-03.bp04.01-0013 : Type: FitH, Destination: 26-nonclin-sum\pharmkin-written-summary-var.pdf</p> <p>fail-03.bp04.01-0014 : Type: FitH, Destination: 26-nonclin-sum\toxicology-tabulated-summary-var.pdf</p> <p>fail-03.bp04.01-0015 : Type: FitH, Destination: 26-nonclin-sum\toxicology-written-summary-var.pdf</p> <p>fail-03.bp04.01-0016 : Type: FitH, Destination: 27-clin-sum\literature-references-var.pdf</p> <p>fail-03.bp04.01-0017 : Type: FitH, Destination: 27-clin-sum\summary-biopharm-var.pdf</p> <p>fail-03.bp04.01-0018 : Type: FitH, Destination: 27-clin-sum\summary-clin-efficacy-var.pdf</p> <p>fail-03.bp04.01-0019 : Type: FitH, Destination: 27-clin-sum\summary-clin-pharm-var.pdf</p> <p>fail-03.bp04.01-0020 : Type: FitH, Destination: 27-clin-sum\summary-clin-safety-var.pdf</p> <p>fail-03.bp04.01-0021 : Type: FitH, Destination: 27-clin-sum\synopses-indiv-studies-var.pdf</p>	No. 03.BP04	Best Practice

Status	Path/File	Rules	Severity
	<p>fail-03.bp04.01-0022 : Type: FitH, Destination: m2-toc.pdf</p> <p>Hint: All bookmarks and links shall be set to "inherit zoom".</p> <p>"Fast Web View" option not found.</p> <p>Hint: PDFs shall have "Fast Web View" active</p> <p>PDF with open actions not using inherit zoom found.</p> <p>fail-03.bp06.01 : The initial view settings of the PDF are incorrect. Page layout and magnification are not set to default. 22 incorrect settings found.</p> <p>fail-03.bp06.01-0001 : Type: FitH, Destination: 22-intro\introduction-var.pdf</p> <p>fail-03.bp06.01-0002 : Type: FitH, Destination: 23-qos\appendices-var.pdf</p> <p>fail-03.bp06.01-0003 : Type: FitH, Destination: 23-qos\drug-product-var.pdf</p> <p>fail-03.bp06.01-0004 : Type: FitH, Destination: 23-qos\drug-substance-var.pdf</p> <p>fail-03.bp06.01-0005 : Type: FitH, Destination: 23-qos\introduction-var.pdf</p> <p>fail-03.bp06.01-0006 : Type: FitH, Destination: 23-qos\regional-information-var.pdf</p> <p>fail-03.bp06.01-0007 : Type: FitH, Destination: 24-nonclin-over\nonclinical-overview-var.pdf</p> <p>fail-03.bp06.01-0008 : Type: FitH, Destination: 25-clin-over\clinical-overview-var.pdf</p> <p>fail-03.bp06.01-0009 : Type: FitH, Destination: 26-nonclin-sum\introduction-var.pdf</p> <p>fail-03.bp06.01-0010 : Type: FitH, Destination: 26-nonclin-sum\pharmacol-tabulated-summary-var.pdf</p> <p>fail-03.bp06.01-0011 : Type: FitH, Destination: 26-nonclin-sum\pharmacol-written-summary-var.pdf</p> <p>fail-03.bp06.01-0012 : Type: FitH, Destination: 26-nonclin-sum\pharmkin-tabulated-summary-var.pdf</p> <p>fail-03.bp06.01-0013 : Type: FitH, Destination: 26-nonclin-sum\pharmkin-written-summary-var.pdf</p> <p>fail-03.bp06.01-0014 : Type: FitH, Destination: 26-nonclin-sum\toxicology-tabulated-summary-var.pdf</p> <p>fail-03.bp06.01-0015 : Type: FitH, Destination: 26-nonclin-sum\toxicology-written-summary-var.pdf</p> <p>fail-03.bp06.01-0016 : Type: FitH, Destination: 27-clin-sum\literature-references-var.pdf</p> <p>fail-03.bp06.01-0017 : Type: FitH, Destination: 27-clin-sum\summary-biopharm-var.pdf</p> <p>fail-03.bp06.01-0018 : Type: FitH, Destination: 27-clin-sum\summary-clin-efficacy-var.pdf</p> <p>fail-03.bp06.01-0019 : Type: FitH, Destination: 27-clin-sum\summary-clin-pharm-var.pdf</p> <p>fail-03.bp06.01-0020 : Type: FitH, Destination: 27-clin-sum\summary-clin-safety-var.pdf</p> <p>fail-03.bp06.01-0021 : Type: FitH, Destination: 27-clin-sum\synopses-indiv-studies-var.pdf</p> <p>fail-03.bp06.01-0022 : Type: FitH, Destination: m2-toc.pdf</p> <p>Hint: PDF Document Properties for the Initial View shall be set for "Page Layout = Default" and "Magnification = Default".</p>	<p>No. 03.BP05</p> <p>No. 03.BP06</p>	<p>Best Practice</p> <p>Best Practice</p>
	<p>/m2/22-intro</p> <p>introduction-var.pdf</p>		
	/m2/23-qos		






















Status	Path/File	Rules	Severity
    	appendices-var.pdf drug-product-var.pdf drug-substance-var.pdf introduction-var.pdf regional-information-var.pdf		
	/m2/24-nonclin-over nonclinical-overview-var.pdf		
	/m2/25-clin-over clinical-overview-var.pdf		
      	/m2/26-nonclin-sum introduction-var.pdf pharmacol-tabulated-summary-var.pdf pharmacol-written-summary-var.pdf pharmkin-tabulated-summary-var.pdf pharmkin-written-summary-var.pdf toxicology-tabulated-summary-var.pdf toxicology-written-summary-var.pdf		
     	/m2/27-clin-sum literature-references-var.pdf summary-biopharm-var.pdf summary-clin-efficacy-var.pdf summary-clin-pharm-var.pdf summary-clin-safety-var.pdf synopses-indiv-studies-var.pdf		
	/m3 m3-toc.pdf PDF with hyperlinks or bookmarks not using inherit zoom found. fail-03.bp04.01 : The document contains 52 hyperlinks or bookmarks not set to inherit zoom. fail-03.bp04.01-0001 : Type: FitH, Destination: 32-body-data\32a-app\32a1-fac-equip\facilities-and-equipment-report.pdf fail-03.bp04.01-0002 : Type: FitH, Destination: 32-body-data\32a-app\32a2-advent-agent\adventitious-agents-report.pdf fail-03.bp04.01-0003 : Type: FitH, Destination: 32-body-data\32a-app\32a3-excip-substance\substance.pdf fail-03.bp04.01-0004 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p1-desc-comp\description-and-composition-var.pdf fail-03.bp04.01-0005 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p2-pharm-dev\pharmaceutical-development-var.pdf fail-03.bp04.01-0006 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\batch-formula-var.pdf fail-03.bp04.01-0007 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\control-critical-steps-var.pdf fail-03.bp04.01-0008 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\manuf-process-and-controls-var.pdf	No. 03.BP04	Best Practice


























Status	Path/File	Rules	Severity
	fail-03.bp04.01-0009 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\manufacturers-var.pdf		
	fail-03.bp04.01-0010 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\process-validation-var.pdf		
	fail-03.bp04.01-0011 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p4-contr-excip\excipient\analytical-procedures-var.pdf		
	fail-03.bp04.01-0012 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p4-contr-excip\excipient\justification-of-specifications-var.pdf		
	fail-03.bp04.01-0013 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p4-contr-excip\excipient\specifications-var.pdf		
	fail-03.bp04.01-0014 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p4-contr-excip\excipient\validation-analyt-procedures-var.pdf		
	fail-03.bp04.01-0015 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p51-spec\specifications-var.pdf		
	fail-03.bp04.01-0016 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p52-analyt-proc\analytical-procedure.pdf		
	fail-03.bp04.01-0017 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p53-val-analyt-proc\validation-analytical-procedures.pdf		
	fail-03.bp04.01-0018 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p54-batch-analys\batch-analyses-var.pdf		
	fail-03.bp04.01-0019 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p55-charac-imp\characterisation-impurities-var.pdf		
	fail-03.bp04.01-0020 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p56-justif-spec\justification-of-specifications-var.pdf		
	fail-03.bp04.01-0021 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p6-ref-stand\reference-standards-var.pdf		
	fail-03.bp04.01-0022 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p7-cont-closure-sys\container-closure-system-var.pdf		
	fail-03.bp04.01-0023 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p8-stab\postapproval-stability-var.pdf		
	fail-03.bp04.01-0024 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p8-stab\stability-data-var.pdf		
	fail-03.bp04.01-0025 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p8-stab\stability-summary-var.pdf		
	fail-03.bp04.01-0026 : Type: FitH, Destination: 32-body-data\32r-reg-info\certificate-suitability.pdf		
	fail-03.bp04.01-0027 : Type: FitH, Destination: 32-body-data\32r-reg-info\materials-animal-human-origin.pdf		
	fail-03.bp04.01-0028 : Type: FitH, Destination: 32-body-data\32r-reg-info\medical-device.pdf		
	fail-03.bp04.01-0029 : Type: FitH, Destination: 32-body-data\32r-reg-info\process-val-scheme.pdf		
	fail-03.bp04.01-0030 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s1-gen-info\general-properties-var.pdf		
	fail-03.bp04.01-0031 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s1-gen-info\nomenclature-var.pdf		
	fail-03.bp04.01-0032 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s1-gen-info\structure-var.pdf		






Status	Path/File	Rules	Severity
	<p>fail-03.bp04.01-0033 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\control-critical-steps-var.pdf</p> <p>fail-03.bp04.01-0034 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\control-of-materials-var.pdf</p> <p>fail-03.bp04.01-0035 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\manuf-process-and-controls-var.pdf</p> <p>fail-03.bp04.01-0036 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\manuf-process-development-var.pdf</p> <p>fail-03.bp04.01-0037 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\manufacturer-var.pdf</p> <p>fail-03.bp04.01-0038 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\process-validation-var.pdf</p> <p>fail-03.bp04.01-0039 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s3-charac\elucidation-of-structure-var.pdf</p> <p>fail-03.bp04.01-0040 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s3-charac\impurities-var.pdf</p> <p>fail-03.bp04.01-0041 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s41-spec\specification-var.pdf</p> <p>fail-03.bp04.01-0042 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s42-analyt-proc\analytical-procedure.pdf</p> <p>fail-03.bp04.01-0043 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s43-val-analyt-proc\validation-analyt-procedure.pdf</p> <p>fail-03.bp04.01-0044 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s44-batch-analys\batch-analyses-var.pdf</p> <p>fail-03.bp04.01-0045 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s45-justif-spec\justification-of-specification-var.pdf</p> <p>fail-03.bp04.01-0046 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s5-ref-stand\reference-standards-var.pdf</p> <p>fail-03.bp04.01-0047 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s6-cont-closure-sys\container-closure-system-var.pdf</p> <p>fail-03.bp04.01-0048 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s7-stab\postapproval-stability-var.pdf</p> <p>fail-03.bp04.01-0049 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s7-stab\stability-data-var.pdf</p> <p>fail-03.bp04.01-0050 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s7-stab\stability-summary-var.pdf</p> <p>fail-03.bp04.01-0051 : Type: FitH, Destination: 33-lit-ref\reference.pdf</p> <p>fail-03.bp04.01-0052 : Type: FitH, Destination: m3-toc.pdf</p> <p>Hint: All bookmarks and links shall be set to "inherit zoom".</p> <p>"Fast Web View" option not found.</p> <p>Hint: PDFs shall have "Fast Web View" active</p> <p>PDF with open actions not using inherit zoom found.</p> <p>fail-03.bp06.01 : The initial view settings of the PDF are incorrect. Page layout and magnification are not set to default. 52 incorrect settings found.</p> <p>fail-03.bp06.01-0001 : Type: FitH, Destination: 32-body-data\32a-app\32a1-fac-equip\facilities-and-equipment-report.pdf</p> <p>fail-03.bp06.01-0002 : Type: FitH, Destination: 32-body-data\32a-app\32a2-advent-agent\adventitious-agents-report.pdf</p> <p>fail-03.bp06.01-0003 : Type: FitH, Destination: 32-body-data\32a-app\32a3-excip-substance\substance.pdf</p>		
		No. 03.BP05	Best Practice
		No. 03.BP06	Best Practice

Status	Path/File	Rules	Severity
	fail-03.bp06.01-0004 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p1-desc-comp\description-and-composition-var.pdf		
	fail-03.bp06.01-0005 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p2-pharm-dev\pharmaceutical-development-var.pdf		
	fail-03.bp06.01-0006 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\batch-formula-var.pdf		
	fail-03.bp06.01-0007 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\control-critical-steps-var.pdf		
	fail-03.bp06.01-0008 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\manuf-process-and-controls-var.pdf		
	fail-03.bp06.01-0009 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\manufacturers-var.pdf		
	fail-03.bp06.01-0010 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p3-manuf\process-validation-var.pdf		
	fail-03.bp06.01-0011 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p4-contr-excip\excipient\analytical-procedures-var.pdf		
	fail-03.bp06.01-0012 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p4-contr-excip\excipient\justification-of-specifications-var.pdf		
	fail-03.bp06.01-0013 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p4-contr-excip\excipient\specifications-var.pdf		
	fail-03.bp06.01-0014 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p4-contr-excip\excipient\validation-analyt-procedures-var.pdf		
	fail-03.bp06.01-0015 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p51-spec\specifications-var.pdf		
	fail-03.bp06.01-0016 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p52-analyt-proc\analytical-procedure.pdf		
	fail-03.bp06.01-0017 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p53-val-analyt-proc\validation-analytical-procedures.pdf		
	fail-03.bp06.01-0018 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p54-batch-analys\batch-analyses-var.pdf		
	fail-03.bp06.01-0019 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p55-charac-imp\characterisation-impurities-var.pdf		
	fail-03.bp06.01-0020 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p5-contr-drug-prod\32p56-justif-spec\justification-of-specifications-var.pdf		
	fail-03.bp06.01-0021 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p6-ref-stand\reference-standards-var.pdf		
	fail-03.bp06.01-0022 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p7-cont-closure-sys\container-closure-system-var.pdf		
	fail-03.bp06.01-0023 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p8-stab\postapproval-stability-var.pdf		
	fail-03.bp06.01-0024 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p8-stab\stability-data-var.pdf		
	fail-03.bp06.01-0025 : Type: FitH, Destination: 32-body-data\32p-drug-prod\drug-product\32p8-stab\stability-summary-var.pdf		
	fail-03.bp06.01-0026 : Type: FitH, Destination: 32-body-data\32r-reg-info\certificate-suitability.pdf		
	fail-03.bp06.01-0027 : Type: FitH, Destination: 32-body-data\32r-reg-info\materials-animal-human-origin.pdf		






Status	Path/File	Rules	Severity
	<p>fail-03.bp06.01-0028 : Type: FitH, Destination: 32-body-data\32r-reg-info\medical-device.pdf</p> <p>fail-03.bp06.01-0029 : Type: FitH, Destination: 32-body-data\32r-reg-info\process-val-scheme.pdf</p> <p>fail-03.bp06.01-0030 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s1-gen-info\general-properties-var.pdf</p> <p>fail-03.bp06.01-0031 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s1-gen-info\nomenclature-var.pdf</p> <p>fail-03.bp06.01-0032 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s1-gen-info\structure-var.pdf</p> <p>fail-03.bp06.01-0033 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\control-critical-steps-var.pdf</p> <p>fail-03.bp06.01-0034 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\control-of-materials-var.pdf</p> <p>fail-03.bp06.01-0035 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\manuf-process-and-controls-var.pdf</p> <p>fail-03.bp06.01-0036 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\manuf-process-development-var.pdf</p> <p>fail-03.bp06.01-0037 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\manufacturer-var.pdf</p> <p>fail-03.bp06.01-0038 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s2-manuf\process-validation-var.pdf</p> <p>fail-03.bp06.01-0039 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s3-charac\elucidation-of-structure-var.pdf</p> <p>fail-03.bp06.01-0040 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s3-charac\impurities-var.pdf</p> <p>fail-03.bp06.01-0041 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s41-spec\specification-var.pdf</p> <p>fail-03.bp06.01-0042 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s42-analyt-proc\analytical-procedure.pdf</p> <p>fail-03.bp06.01-0043 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s43-val-analyt-proc\validation-analyt-procedure.pdf</p> <p>fail-03.bp06.01-0044 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s44-batch-analys\batch-analyses-var.pdf</p> <p>fail-03.bp06.01-0045 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s4-contr-drug-sub\32s45-justif-spec\justification-of-specification-var.pdf</p> <p>fail-03.bp06.01-0046 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s5-ref-stand\reference-standards-var.pdf</p> <p>fail-03.bp06.01-0047 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s6-cont-closure-sys\container-closure-system-var.pdf</p> <p>fail-03.bp06.01-0048 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s7-stab\postapproval-stability-var.pdf</p> <p>fail-03.bp06.01-0049 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s7-stab\stability-data-var.pdf</p> <p>fail-03.bp06.01-0050 : Type: FitH, Destination: 32-body-data\32s-drug-sub\drug-substance\32s7-stab\stability-summary-var.pdf</p> <p>fail-03.bp06.01-0051 : Type: FitH, Destination: 33-lit-ref\reference.pdf</p> <p>fail-03.bp06.01-0052 : Type: FitH, Destination: m3-toc.pdf</p> <p>Hint: PDF Document Properties for the Initial View shall be set for "Page Layout = Default" and "Magnification = Default".</p>		
	/m3/32-body-data/32a-app/32a1-fac-equip		

Status	Path/File	Rules	Severity
	facilities-and-equipment-report.pdf		
	/m3/32-body-data/32a-app/32a2-advent-agent adventitious-agents-report.pdf		
	/m3/32-body-data/32a-app/32a3-excip-substance substance.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p1-desc-comp description-and-composition-var.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p2-pharm-dev pharmaceutical-development-var.pdf		
    	/m3/32-body-data/32p-drug-prod/drug-product/32p3-manuf batch-formula-var.pdf control-critical-steps-var.pdf manufacturers-var.pdf manuf-process-and-controls-var.pdf process-validation-var.pdf		
   	/m3/32-body-data/32p-drug-prod/drug-product/32p4-contr-excip/excipient analytical-procedures-var.pdf justification-of-specifications-var.pdf specifications-var.pdf validation-analyt-procedures-var.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p5-contr-drug-prod/32p51-spec specifications-var.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p5-contr-drug-prod/32p52-analyt-proc analytical-procedure.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p5-contr-drug-prod/32p53-val-analyt-proc validation-analytical-procedures.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p5-contr-drug-prod/32p54-batch-analys batch-analyses-var.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p5-contr-drug-prod/32p55-charac-imp characterisation-impurities-var.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p5-contr-drug-prod/32p56-justif-spec justification-of-specifications-var.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p6-ref-stand reference-standards-var.pdf		
	/m3/32-body-data/32p-drug-prod/drug-product/32p7-cont-closure-sys container-closure-system-var.pdf		








Status	Path/File	Rules	Severity
  	/m3/32-body-data/32p-drug-prod/drug-product/32p8-stab postapproval-stability-var.pdf stability-data-var.pdf stability-summary-var.pdf		
   	/m3/32-body-data/32r-reg-info certificate-suitability.pdf materials-animal-human-origin.pdf medical-device.pdf process-val-scheme.pdf		
  	/m3/32-body-data/32s-drug-sub/drug-substance/32s1-gen-info general-properties-var.pdf nomenclature-var.pdf structure-var.pdf		
     	/m3/32-body-data/32s-drug-sub/drug-substance/32s2-manuf control-critical-steps-var.pdf control-of-materials-var.pdf manufacturer-var.pdf manuf-process-and-controls-var.pdf manuf-process-development-var.pdf process-validation-var.pdf		
 	/m3/32-body-data/32s-drug-sub/drug-substance/32s3-charac elucidation-of-structure-var.pdf impurities-var.pdf		
	/m3/32-body-data/32s-drug-sub/drug-substance/32s4-contr-drug-sub/32s41-spec specification-var.pdf		
	/m3/32-body-data/32s-drug-sub/drug-substance/32s4-contr-drug-sub/32s42-analyt-proc analytical-procedure.pdf		
	/m3/32-body-data/32s-drug-sub/drug-substance/32s4-contr-drug-sub/32s43-val-analyt-proc validation-analyt-procedure.pdf		
	/m3/32-body-data/32s-drug-sub/drug-substance/32s4-contr-drug-sub/32s44-batch-analys batch-analyses-var.pdf		
	/m3/32-body-data/32s-drug-sub/drug-substance/32s4-contr-drug-sub/32s45-justif-spec justification-of-specification-var.pdf		
	/m3/32-body-data/32s-drug-sub/drug-substance/32s5-ref-stand reference-standards-var.pdf		
	/m3/32-body-data/32s-drug-sub/drug-substance/32s6-cont-closure-sys container-closure-system-var.pdf		

Status	Path/File	Rules	Severity
  	/m3/32-body-data/32s-drug-sub/drug-substance/32s7-stab postapproval-stability-var.pdf stability-data-var.pdf stability-summary-var.pdf		
	/m3/33-lit-ref reference.pdf		
	/m4 m4-toc.pdf PDF with hyperlinks or bookmarks not using inherit zoom found. fail-03.bp04.01 : The document contains 32 hyperlinks or bookmarks not set to inherit zoom. fail-03.bp04.01-0001 : Type: FitH, Destination: 42-stud-rep\421-pharmacol\4211-prim-pd\study-report.pdf fail-03.bp04.01-0002 : Type: FitH, Destination: 42-stud-rep\421-pharmacol\4212-sec-pd\study-report.pdf fail-03.bp04.01-0003 : Type: FitH, Destination: 42-stud-rep\421-pharmacol\4213-safety-pharmacol\study-report.pdf fail-03.bp04.01-0004 : Type: FitH, Destination: 42-stud-rep\421-pharmacol\4214-pd-drug-interact\study-report.pdf fail-03.bp04.01-0005 : Type: FitH, Destination: 42-stud-rep\422-pk\4221-analyt-met-val\study-report.pdf fail-03.bp04.01-0006 : Type: FitH, Destination: 42-stud-rep\422-pk\4222-absorp\study-report.pdf fail-03.bp04.01-0007 : Type: FitH, Destination: 42-stud-rep\422-pk\4223-distrib\study-report.pdf fail-03.bp04.01-0008 : Type: FitH, Destination: 42-stud-rep\422-pk\4224-metab\study-report.pdf fail-03.bp04.01-0009 : Type: FitH, Destination: 42-stud-rep\422-pk\4225-excr\study-report.pdf fail-03.bp04.01-0010 : Type: FitH, Destination: 42-stud-rep\422-pk\4226-pk-drug-interact\study-report.pdf fail-03.bp04.01-0011 : Type: FitH, Destination: 42-stud-rep\422-pk\4227-other-pk-stud\study-report.pdf fail-03.bp04.01-0012 : Type: FitH, Destination: 42-stud-rep\423-tox\4231-single-dose-tox\study-report.pdf fail-03.bp04.01-0013 : Type: FitH, Destination: 42-stud-rep\423-tox\4232-repeat-dose-tox\study-report.pdf fail-03.bp04.01-0014 : Type: FitH, Destination: 42-stud-rep\423-tox\4233-genotox\42331-in-vitro\study-report.pdf fail-03.bp04.01-0015 : Type: FitH, Destination: 42-stud-rep\423-tox\4233-genotox\42332-in-vivo\study-report.pdf fail-03.bp04.01-0016 : Type: FitH, Destination: 42-stud-rep\423-tox\4234-carcigen\42341-lt-stud\study-report.pdf fail-03.bp04.01-0017 : Type: FitH, Destination: 42-stud-rep\423-tox\4234-carcigen\42342-smt-stud\study-report.pdf fail-03.bp04.01-0018 : Type: FitH, Destination: 42-stud-rep\423-tox\4234-carcigen\42343-other-stud\study-report.pdf fail-03.bp04.01-0019 : Type: FitH, Destination: 42-stud-rep\423-tox\4235-repro-dev-tox\42351-fert-embryo-dev\study-report.pdf fail-03.bp04.01-0020 : Type: FitH, Destination: 42-stud-rep\423-tox\4235-repro-dev-tox\42352-embryo-fetal-dev\study-report.pdf	No. 03.BP04	Best Practice








Status	Path/File	Rules	Severity
	<p>fail-03.bp04.01-0021 : Type: FitH, Destination: 42-stud-rep\423-tox\4235-repro-dev-tox\42353-pre-postnatal-dev\study-report.pdf</p> <p>fail-03.bp04.01-0022 : Type: FitH, Destination: 42-stud-rep\423-tox\4235-repro-dev-tox\42354-juv\study-report.pdf</p> <p>fail-03.bp04.01-0023 : Type: FitH, Destination: 42-stud-rep\423-tox\4236-loc-tol\study-report.pdf</p> <p>fail-03.bp04.01-0024 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42371-antigen\study-report.pdf</p> <p>fail-03.bp04.01-0025 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42372-immunotox\study-report.pdf</p> <p>fail-03.bp04.01-0026 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42373-mechan-stud\study-report.pdf</p> <p>fail-03.bp04.01-0027 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42374-depl\study-report.pdf</p> <p>fail-03.bp04.01-0028 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42375-metab\study-report.pdf</p> <p>fail-03.bp04.01-0029 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42376-impl\study-report.pdf</p> <p>fail-03.bp04.01-0030 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42377-other\study-report.pdf</p> <p>fail-03.bp04.01-0031 : Type: FitH, Destination: 43-lit-ref\reference.pdf</p> <p>fail-03.bp04.01-0032 : Type: FitH, Destination: m4-toc.pdf</p> <p>Hint: All bookmarks and links shall be set to "inherit zoom".</p> <p>"Fast Web View" option not found.</p> <p>Hint: PDFs shall have "Fast Web View" active</p> <p>PDF with open actions not using inherit zoom found.</p>		
		No. 03.BP05	Best Practice
		No. 03.BP06	Best Practice
	<p>fail-03.bp06.01 : The initial view settings of the PDF are incorrect. Page layout and magnification are not set to default. 32 incorrect settings found.</p> <p>fail-03.bp06.01-0001 : Type: FitH, Destination: 42-stud-rep\421-pharmacol\4211-prim-pd\study-report.pdf</p> <p>fail-03.bp06.01-0002 : Type: FitH, Destination: 42-stud-rep\421-pharmacol\4212-sec-pd\study-report.pdf</p> <p>fail-03.bp06.01-0003 : Type: FitH, Destination: 42-stud-rep\421-pharmacol\4213-safety-pharmacol\study-report.pdf</p> <p>fail-03.bp06.01-0004 : Type: FitH, Destination: 42-stud-rep\421-pharmacol\4214-pd-drug-interact\study-report.pdf</p> <p>fail-03.bp06.01-0005 : Type: FitH, Destination: 42-stud-rep\422-pk\4221-analyt-met-val\study-report.pdf</p> <p>fail-03.bp06.01-0006 : Type: FitH, Destination: 42-stud-rep\422-pk\4222-absorp\study-report.pdf</p> <p>fail-03.bp06.01-0007 : Type: FitH, Destination: 42-stud-rep\422-pk\4223-distrib\study-report.pdf</p> <p>fail-03.bp06.01-0008 : Type: FitH, Destination: 42-stud-rep\422-pk\4224-metab\study-report.pdf</p> <p>fail-03.bp06.01-0009 : Type: FitH, Destination: 42-stud-rep\422-pk\4225-excr\study-report.pdf</p> <p>fail-03.bp06.01-0010 : Type: FitH, Destination: 42-stud-rep\422-pk\4226-pk-drug-interact\study-report.pdf</p> <p>fail-03.bp06.01-0011 : Type: FitH, Destination: 42-stud-rep\422-pk\4227-other-pk-stud\study-report.pdf</p> <p>fail-03.bp06.01-0012 : Type: FitH, Destination: 42-stud-rep\423-tox\4231-single-dose-tox\study-report.pdf</p>		
















Status	Path/File	Rules	Severity
	<p>fail-03.bp06.01-0013 : Type: FitH, Destination: 42-stud-rep\423-tox\4232-repeat-dose-tox\study-report.pdf</p> <p>fail-03.bp06.01-0014 : Type: FitH, Destination: 42-stud-rep\423-tox\4233-genotox\42331-in-vitro\study-report.pdf</p> <p>fail-03.bp06.01-0015 : Type: FitH, Destination: 42-stud-rep\423-tox\4233-genotox\42332-in-vivo\study-report.pdf</p> <p>fail-03.bp06.01-0016 : Type: FitH, Destination: 42-stud-rep\423-tox\4234-carcigen\42341-lt-stud\study-report.pdf</p> <p>fail-03.bp06.01-0017 : Type: FitH, Destination: 42-stud-rep\423-tox\4234-carcigen\42342-smt-stud\study-report.pdf</p> <p>fail-03.bp06.01-0018 : Type: FitH, Destination: 42-stud-rep\423-tox\4234-carcigen\42343-other-stud\study-report.pdf</p> <p>fail-03.bp06.01-0019 : Type: FitH, Destination: 42-stud-rep\423-tox\4235-repro-dev-tox\42351-fert-embryo-dev\study-report.pdf</p> <p>fail-03.bp06.01-0020 : Type: FitH, Destination: 42-stud-rep\423-tox\4235-repro-dev-tox\42352-embryo-fetal-dev\study-report.pdf</p> <p>fail-03.bp06.01-0021 : Type: FitH, Destination: 42-stud-rep\423-tox\4235-repro-dev-tox\42353-pre-postnatal-dev\study-report.pdf</p> <p>fail-03.bp06.01-0022 : Type: FitH, Destination: 42-stud-rep\423-tox\4235-repro-dev-tox\42354-juv\study-report.pdf</p> <p>fail-03.bp06.01-0023 : Type: FitH, Destination: 42-stud-rep\423-tox\4236-loc-tol\study-report.pdf</p> <p>fail-03.bp06.01-0024 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42371-antigen\study-report.pdf</p> <p>fail-03.bp06.01-0025 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42372-immunotox\study-report.pdf</p> <p>fail-03.bp06.01-0026 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42373-mechan-stud\study-report.pdf</p> <p>fail-03.bp06.01-0027 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42374-depl\study-report.pdf</p> <p>fail-03.bp06.01-0028 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42375-metab\study-report.pdf</p> <p>fail-03.bp06.01-0029 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42376-imp\study-report.pdf</p> <p>fail-03.bp06.01-0030 : Type: FitH, Destination: 42-stud-rep\423-tox\4237-other-tox-stud\42377-other\study-report.pdf</p> <p>fail-03.bp06.01-0031 : Type: FitH, Destination: 43-lit-ref\reference.pdf</p> <p>fail-03.bp06.01-0032 : Type: FitH, Destination: m4-toc.pdf</p> <p>Hint: PDF Document Properties for the Initial View shall be set for "Page Layout = Default" and "Magnification = Default".</p>		
	/m4/42-stud-rep/421-pharmacol/4211-prim-pd study-report.pdf		
	/m4/42-stud-rep/421-pharmacol/4212-sec-pd study-report.pdf		
	/m4/42-stud-rep/421-pharmacol/4213-safety-pharmacol study-report.pdf		
	/m4/42-stud-rep/421-pharmacol/4214-pd-drug-interact study-report.pdf		
	/m4/42-stud-rep/422-pk/4221-analyt-met-val study-report.pdf		

Status	Path/File	Rules	Severity
	/m4/42-stud-rep/422-pk/4222-absorp study-report.pdf		
	/m4/42-stud-rep/422-pk/4223-distrib study-report.pdf		
	/m4/42-stud-rep/422-pk/4224-metab study-report.pdf		
	/m4/42-stud-rep/422-pk/4225-excr study-report.pdf		
	/m4/42-stud-rep/422-pk/4226-pk-drug-interact study-report.pdf		
	/m4/42-stud-rep/422-pk/4227-other-pk-stud study-report.pdf		
	/m4/42-stud-rep/423-tox/4231-single-dose-tox study-report.pdf		
	/m4/42-stud-rep/423-tox/4232-repeat-dose-tox study-report.pdf		
	/m4/42-stud-rep/423-tox/4233-genotox/42331-in-vitro study-report.pdf		
	/m4/42-stud-rep/423-tox/4233-genotox/42332-in-vivo study-report.pdf		
	/m4/42-stud-rep/423-tox/4234-carcigen/42341-lt-stud study-report.pdf		
	/m4/42-stud-rep/423-tox/4234-carcigen/42342-smt-stud study-report.pdf		
	/m4/42-stud-rep/423-tox/4234-carcigen/42343-other-stud study-report.pdf		
	/m4/42-stud-rep/423-tox/4235-repro-dev-tox/42351-fert-embryo-dev study-report.pdf		
	/m4/42-stud-rep/423-tox/4235-repro-dev-tox/42352-embryo-fetal-dev study-report.pdf		
	/m4/42-stud-rep/423-tox/4235-repro-dev-tox/42353-pre-postnatal-dev study-report.pdf		
	/m4/42-stud-rep/423-tox/4235-repro-dev-tox/42354-juv study-report.pdf		
	/m4/42-stud-rep/423-tox/4236-loc-tol study-report.pdf		
	/m4/42-stud-rep/423-tox/4237-other-tox-stud/42371-antigen study-report.pdf		
	/m4/42-stud-rep/423-tox/4237-other-tox-stud/42372-immunotox study-report.pdf		


Status	Path/File	Rules	Severity
	/m4/42-stud-rep/423-tox/4237-other-tox-stud/42373-mechan-stud study-report.pdf		
	/m4/42-stud-rep/423-tox/4237-other-tox-stud/42374-dep study-report.pdf		
	/m4/42-stud-rep/423-tox/4237-other-tox-stud/42375-metab study-report.pdf		
	/m4/42-stud-rep/423-tox/4237-other-tox-stud/42376-imp study-report.pdf		
	/m4/42-stud-rep/423-tox/4237-other-tox-stud/42377-other study-report.pdf		
	/m4/43-lit-ref reference.pdf		
	/m5 m5-toc.pdf <p>PDF with hyperlinks or bookmarks not using inherit zoom found.</p> <p>fail-03.bp04.01 : The document contains 23 hyperlinks or bookmarks not set to inherit zoom.</p> <p>fail-03.bp04.01-0001 : Type: FitH, Destination: 52-tab-list\tabular-listing-var.pdf</p> <p>fail-03.bp04.01-0002 : Type: FitH, Destination: 53-clin-stud-rep\531-rep-biopharm-stud\5311-ba-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0003 : Type: FitH, Destination: 53-clin-stud-rep\531-rep-biopharm-stud\5312-compar-ba-be-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0004 : Type: FitH, Destination: 53-clin-stud-rep\531-rep-biopharm-stud\5313-in-vitro-in-vivo-corr-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0005 : Type: FitH, Destination: 53-clin-stud-rep\531-rep-biopharm-stud\5314-bioanalyt-analyt-met\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0006 : Type: FitH, Destination: 53-clin-stud-rep\532-rep-stud-pk-human-biomat\5321-plasma-prot-bind-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0007 : Type: FitH, Destination: 53-clin-stud-rep\532-rep-stud-pk-human-biomat\5322-rep-hep-metab-interact-stud\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0008 : Type: FitH, Destination: 53-clin-stud-rep\532-rep-stud-pk-human-biomat\5323-stud-other-human-biomat\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0009 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5331-healthy-subj-pk-init-tol-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0010 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5332-patient-pk-init-tol-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0011 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5333-intrin-factor-pk-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0012 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5334-extrin-factor-pk-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0013 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5335-popul-pk-stud-rep\study-report\study-report.pdf</p>	No. 03.BP04	Best Practice


Status	Path/File	Rules	Severity
	<p>fail-03.bp04.01-0014 : Type: FitH, Destination: 53-clin-stud-rep\534-rep-human-pd-stud\5341-healthy-subj-pd-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0015 : Type: FitH, Destination: 53-clin-stud-rep\534-rep-human-pd-stud\5342-patient-pd-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0016 : Type: FitH, Destination: 53-clin-stud-rep\535-rep-effic-safety-stud\indication\5351-stud-rep-contr\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0017 : Type: FitH, Destination: 53-clin-stud-rep\535-rep-effic-safety-stud\indication\5352-stud-rep-uncontr\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0018 : Type: FitH, Destination: 53-clin-stud-rep\535-rep-effic-safety-stud\indication\5353-rep-analys-data-more-one-stud\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0019 : Type: FitH, Destination: 53-clin-stud-rep\535-rep-effic-safety-stud\indication\5354-other-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp04.01-0020 : Type: FitH, Destination: 53-clin-stud-rep\536-postmark-exp\study-report.pdf</p> <p>fail-03.bp04.01-0021 : Type: FitH, Destination: 53-clin-stud-rep\537-crf-ipl\study\filename.pdf</p> <p>fail-03.bp04.01-0022 : Type: FitH, Destination: 54-lit-ref\reference.pdf</p> <p>fail-03.bp04.01-0023 : Type: FitH, Destination: m5-toc.pdf</p> <p>Hint: All bookmarks and links shall be set to "inherit zoom".</p> <p>"Fast Web View" option not found.</p> <p>Hint: PDFs shall have "Fast Web View" active</p> <p>PDF with open actions not using inherit zoom found.</p> <p>fail-03.bp06.01 : The initial view settings of the PDF are incorrect. Page layout and magnification are not set to default. 23 incorrect settings found.</p> <p>fail-03.bp06.01-0001 : Type: FitH, Destination: 52-tab-list\tabular-listing-var.pdf</p> <p>fail-03.bp06.01-0002 : Type: FitH, Destination: 53-clin-stud-rep\531-rep-biopharm-stud\5311-ba-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0003 : Type: FitH, Destination: 53-clin-stud-rep\531-rep-biopharm-stud\5312-compar-ba-be-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0004 : Type: FitH, Destination: 53-clin-stud-rep\531-rep-biopharm-stud\5313-in-vitro-in-vivo-corr-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0005 : Type: FitH, Destination: 53-clin-stud-rep\531-rep-biopharm-stud\5314-bioanalyt-analyt-met\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0006 : Type: FitH, Destination: 53-clin-stud-rep\532-rep-stud-pk-human-bioma\5321-plasma-prot-bind-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0007 : Type: FitH, Destination: 53-clin-stud-rep\532-rep-stud-pk-human-bioma\5322-rep-hep-metab-interact-stud\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0008 : Type: FitH, Destination: 53-clin-stud-rep\532-rep-stud-pk-human-bioma\5323-stud-other-human-bioma\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0009 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5331-healthy-subj-pk-init-tol-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0010 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5332-patient-pk-init-tol-stud-rep\study-report\study-report.pdf</p>		
		No. 03.BP05	Best Practice
		No. 03.BP06	Best Practice


Status	Path/File	Rules	Severity
	<p>fail-03.bp06.01-0011 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5333-intrin-factor-pk-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0012 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5334-extrin-factor-pk-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0013 : Type: FitH, Destination: 53-clin-stud-rep\533-rep-human-pk-stud\5335-popul-pk-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0014 : Type: FitH, Destination: 53-clin-stud-rep\534-rep-human-pd-stud\5341-healthy-subj-pd-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0015 : Type: FitH, Destination: 53-clin-stud-rep\534-rep-human-pd-stud\5342-patient-pd-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0016 : Type: FitH, Destination: 53-clin-stud-rep\535-rep-effic-safety-stud\indication\5351-stud-rep-contr\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0017 : Type: FitH, Destination: 53-clin-stud-rep\535-rep-effic-safety-stud\indication\5352-stud-rep-uncontr\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0018 : Type: FitH, Destination: 53-clin-stud-rep\535-rep-effic-safety-stud\indication\5353-rep-analys-data-more-one-stud\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0019 : Type: FitH, Destination: 53-clin-stud-rep\535-rep-effic-safety-stud\indication\5354-other-stud-rep\study-report\study-report.pdf</p> <p>fail-03.bp06.01-0020 : Type: FitH, Destination: 53-clin-stud-rep\536-postmark-exp\study-report.pdf</p> <p>fail-03.bp06.01-0021 : Type: FitH, Destination: 53-clin-stud-rep\537-crf-ipl\study\filename.pdf</p> <p>fail-03.bp06.01-0022 : Type: FitH, Destination: 54-lit-ref\reference.pdf</p> <p>fail-03.bp06.01-0023 : Type: FitH, Destination: m5-toc.pdf</p> <p>Hint: PDF Document Properties for the Inital View shall be set for "Page Layout = Default" and "Magnification = Default".</p>		
	<p>/m5/52-tab-list</p> <p>tabular-listing-var.pdf</p>		
	<p>/m5/53-clin-stud-rep/531-rep-biopharm-stud/5311-ba-stud-rep/study-report</p> <p>study-report.pdf</p>		
	<p>/m5/53-clin-stud-rep/531-rep-biopharm-stud/5312-compar-ba-be-stud-rep/study-report</p> <p>study-report.pdf</p>		
	<p>/m5/53-clin-stud-rep/531-rep-biopharm-stud/5313-in-vitro-in-vivo-corr-stud-rep/study-report</p> <p>study-report.pdf</p>		
	<p>/m5/53-clin-stud-rep/531-rep-biopharm-stud/5314-bioanalyt-analyt-met/study-report</p> <p>study-report.pdf</p>		
	<p>/m5/53-clin-stud-rep/532-rep-stud-pk-human-biomat/5321-plasma-prot-bind-stud-rep/study-report</p> <p>study-report.pdf</p>		
	<p>/m5/53-clin-stud-rep/532-rep-stud-pk-human-biomat/5322-rep-hep-metab-interact-stud/study-report</p> <p>study-report.pdf</p>		

Status	Path/File	Rules	Severity
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Legend:

 Pass

 Best Practice

 Fail