

Manufacturer (trade mark):	PRPS	Type/Model OEM:	CB400A	
Lot/Part number:	4207210	Toner color(s):	CYAN	
	To be used on the relevant printe			
Intended yield:		Is according to remaindacturer	IIISUUCUOIIS	J
intended yield.	JP1NC02447 /	1		
solutions:	JPRLB60429 /	Take over value of		
Test devices	JPSNC24127	existing test protocol :		Yes, from ISO19798
Test climate:	31 311024121	existing test protocor.	(box)	163, 110111 100 197 90
Test climate.	23	Relative humidity:	47	1
Deviations of the determined test conditions	[23	Relative numicity.	[47	l
Tester 1):	0	Test location 2):	SEDRIA	1
	09/11/2012	1	SERBIA	l
If values are taken over from test protocol, the signing person is response.		h the values have been taken	off are plausible and correct	
 it values are taken over from test protocol, the signing person is responsitely. Either testing place or place where the protocol is made. 	isible, that the protocols, from whi	cir tile values have been taken	on, are plausible and correct.	
Test sample (A)	Туре	Used for valuation		Charge/Serial number
	9215	Yes		Sample 1
	8560	Yes		Sample 2
	8470	Yes		Sample 3
	7856	Yes		Sample 4
	7900		MEDIAN and for A3 the	
	7925		MIN value of the list at	Sample 6
	7963	Yes		Sample 7
	8005	Yes		Sample 8
	8541	Yes		Sample 9
Comparing Sample (B)	Туре	Used for valuation		Charge/Serial number
1	7500	Yes/no		OEM Sample/Spec
OEM data taken from OEMs own	7500			OEM Sample/Spec
ISO19752 or ISO19798 declarations of	7500	Yes/no		OEM Sample/Spec
yield 4	7	Yes/no		- ' - '
5		Yes/no		
		•		
Administrative checking of health related attributes (5	.2)			
Is there an EG- Safety Data Sheet of the used toner?			Yes/no	Yes
If there are no information of the AMES test in the EG Saf	ety Data Sheet			
Is there a test report about the AMES test of the used ton	er?		Yes/no	Not Aplicable
If not: Description	All MSDSs mention Ames	test		
Checking the influence of the toner module on the pri	nter (5.3)			[v
Is the toner leaking less than the original?	0		Yes/no	
Is the interaction between printer and toner module accep			Yes/no	Yes
If not: Description				
Chacking the initialization (E.A)				
	heen inserted?		Ves/no	Vec
Is the print out acceptable right after the toner module has			Yes/no	Yes
			Yes/no	Yes
Is the print out acceptable right after the toner module has			Yes/no	Yes
ls the print out acceptable right after the toner module has If not: Describe fault			Yes/no	Yes
ls the print out acceptable right after the toner module has If not: Describe fault		2	Yes/no	Yes Average (Å or V)
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā	CYAN 1 9215	8005	3 7856	Average (Ā or V)
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V	CYAN 1 9215		3	Average (Ā or V)
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V	CYAN 1 9215	8005	3 7856	Average (Ā or V)
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Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol:	CYAN 1 9215	8005	3 7856	Average (Ā or V)
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol: Test date:	CYAN 1 9215	8005	3 7856	Average (Ā or V)
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Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 V Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol:	CYAN 1 9215 7500	8005	3 7856	Average (Ā or V)
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Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 V Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol:	CYAN 1 9215 7500	8005 7500	3 7856 7500	Average (Ā or V) 8359 7500
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Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= ĀYield V: (V1+V2+V3)/3=VAIternative: Yield A: Result of test after ISO/IEC 19752 ĀReference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 VAITER Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 VAITER RESULT: EZ=Ā/VAITER RESULT: EZ=Ā/VA	CYAN 1 9215 7500	8005 7500 Yes YES	3 7856 7500	Average (Ā or V) 8359 7500
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= ĀYield V: (V1+V2+V3)/3=VAITE (V1+V2+V3)/3=VAITE (V2+V3)/3=VAITE (V3+V2+V3)/3=VAITE (V3+V2+V3)/3=VAITE (V3+V3+V3+V3+V3+V3+V3+V3+V3+V3+V3+V3+V3+V	CYAN 1 9215 7500	8005 7500 Yes YES	3 7856 7500	Average (Ā or V) 8359 7500 1,11 Not Aplicable
Is the print out acceptable right after the toner module has lf not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 V Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol: Test date: Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? Checking the black print/Color reproduction (5.6.2) Average value of the 2 areas F test print A1: Average value of the 2 areas F comparing print V1: Difference is not higher than ∆≤5 for Monochrom	CYAN 1 9215 7500 0 Not Aplicable	Yes YES YES YES	3 7856 7500 No No Yes/No/Not Aplicable	Average (Ā or V) 8359 7500 1,11 Not Aplicable
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Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol: Test date: Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? Checking the black print/Color reproduction (5.6.2) Average value of the 2 areas F test print A1: Average value of the 2 areas F test print A2: Average value of the 2 areas F test print A2: Average value of the 2 areas F test print A2:	CYAN 1 9215 7500 0 Not Aplicable 0 0 0	Yes YES YES YES	3 7856 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8359 7500 1,11 Not Aplicable Not Aplicable Yes
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Sthe print out acceptable right after the toner module has If not: Describe fault not: Describe fault for the print out acceptable right after the toner module has If not: Describe fault Print A1 (A1+A2+A3)/3=Ā Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=✔ Afternative: Yield A: Result of test after ISO/IEC 19752 Å Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 Å Reference to the test protocol: Test date: Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected yield (EZ) reached? Is the expected page yield reached? Is the expected page yield reached? Average value of the 2 areas F test print A1: Average value of the 2 areas F comparing print V1: Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Color Average value of the 2 areas F comparing print V2: Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Color Average value of the 2 areas F comparing print V3: Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F te	CYAN 1 9215 7500 Not Aplicable 0 Not Aplicable 0 Not Aplicable 0 CYAN 1 0 1	Yes YES YES YES O 6 0 6	yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A 0 A	Average (Ā or V) 8359 7500 1,11 Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes F 0 F

Color values 1 6 A F	1	1		6		Α		F	
The biggest deviation			0		ol		0		0
99		,		•	_		1	_	=
Result determination		1		6		Α		F	<u></u>
Difference ΔL≤8			0		0		0		0
Difference within allowed parameters	YES		YES		YES		YES		
Test print A2									
Color values 1 6 A F	1	1		6		Α		F	
after 50 pages			0		0		0		0
Color values 1 6 A F	1	1		6		Α		F	
The biggest deviation			0		0		0		0
Comparing print V2									
Color values 1 6 A F	1	1		6		Α		F	
after 50 pages			0		0		0		0
Color values 1 6 A F	1	1		6	<u>'</u>	Α	•	F	_
The biggest deviation			0		0		0		0
35					-		_		
Result determination	1	1		6		Α		F	
Difference ΔL≤8			0		0		0		0
Difference within allowed parameters	YES		YES		YES		YES		
' '							-1		_
Test print A3	CYAN								
Color values 1 6 A F	1	1		6		Α		F	
after 50 pages			0		0		0	•	0
Color values 1 6 A F	1	1		6	<u> </u>	Α	~1	F	
The biggest deviation	<u>'</u>		0		0		0	<u>. </u>	0
Comparing print V2			<u> </u>		<u> </u>		<u> </u>		
Color values 1 6 A F	1	1		6		Α		F	
after 50 pages		ı	0		0		ol	Г	0
Color values 1 6 A F			U]	6	<u> </u>		0	F	0
		ı	-1		-1	Α	-1	Г	0
The biggest devication									
The biggest deviation			0		0		0		
Result determination	1	1		6		A		F	
Result determination Difference ∆L≤8		1	0	6	0	A	0	F	
Result determination		1		6		A		F	
Result determination Difference ∆L≤8 Difference within allowed parameters		1	0	6	0	A	0	F	
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition		1	0	6	0	A	0	F	
Result determination Difference ∆L≤8 Difference within allowed parameters		1	0	6	0	A	0	F	
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		1	0	6	0	A	0	F	
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition		1	0	6	0	A	0		
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		1	0	6	0	A	0		0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters?		1	0	6	0	A	0		0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation		1	0	6	0	A	0		0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5)		1	0	6	0	A	0		0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable		1	0	6	0	A	0	Y	0 'es
Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8?		1	0	6	0	A	0	Y	0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable		1	0	6	0	A	0	Y	0 'es
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation		1	0	6	0	A	0	Y	0 'es
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6)		1	0	6	0	A	0	Y	0 'es
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable		1	0	6	0	A	0	Y	0 /es
Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?		1	0	6	0	A	0	Y	0 'es
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable		1	0	6	0	A	0	Y	0 'es
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color differences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation		1	0	6	0	A	0	Y	o es es
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7)			0	6	0	A	0	Y	o es es
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the			0	6	0	A	0	Y	0 /ess
Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔΕ≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?		1	0	6	0	A	0	Y	0 'es
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the			0	6	0	A	0	Y	0 /ess
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color differences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation			0	6	0	A	0	Y	0 Ves
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8)			0	6	0	A	0	Y	0 0 'ées
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8) Is the toner miscibility given?			0	6	0	A	0	Y	0 Ves
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8)			0	6	0	A	0	Y	0 0 'ées
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8) Is the toner miscibility given?			0	6	0	A	0	Y	0 0 'ées





The second secon	Manufacturer	(trade mark):	PRPS	Type/Model OEM:	CB401A	
000	Lot/	Part number:	4207227	Toner color(s):	Cvan	
111118		Į.	To be used on the relevant printe	,	· .	
ATI A		itended yield:	7500	s according to remandacturer	III SU UCUOTIS	I
solutions			JP1NC02447 / JPRLB60429 /	Take over value of		
		Test device: Test climate:	JPSNC24127	existing test protocol :	(box)	Yes, from ISO19798
Davideliana ef the		Temperature:	23	Relative humidity:	47	
Deviations of the	e determined te	est conditions :(Tester 1	0	Test location 2):	SERBIA	1
		Test date:	09/11/2012	,		<u> </u>
1) If values are taken over from test pro			sible, that the protocols, from which	th the values have been taken	off, are plausible and correct.	
Either testing place or place where t	•	^{de} st sample (A)	Туре	Used for valuation		Charge/Serial number
	16.		8630	Yes		Sample 1
			8414	Yes		Sample 2
			8005 8452	Yes Yes	We use for A1 the MAX, for A2 the	Sample 3 Sample 4
			8652		MEDIAN and for A3 the	Sample 5
			7965		MIN value of the list at	Sample 6
			7825 8630	Yes Yes	left	Sample 7 Sample 8
			8112	Yes		Sample 9
	Comparin	g Sample (B)	Туре	Used for valuation		Charge/Serial number
OEM data taken from OEMs	s own	1	7500	Yes/no		OEM Sample/Spec
ISO19752 or ISO19798 decla		2	7500	Yes/no		OEM Sample/Spec
yield	31 8 1 0 1 3 0 1	3	7500	Yes/no	Yes	OEM Sample/Spec
yicid		5		Yes/no Yes/no		
		٦		103/110		
Administrative checking of h			2)			
Is there an EG- Safety Data Sh If there are no information of the			aty Data Shoot		Yes/no	Yes
Is there a test report about the			,		Yes/no	Not Aplicable
·			All MSDSs mention Ames	test		'
Charling the influence of th			.to (E. 2)			
Checking the influence of the ls the toner leaking less than the		ie on the prir	iter (5.3)		Yes/no	Yes
Is the interaction between print	•	nodule accept	able?		Yes/no	
		t: Description			·	
		-				
Checking the initialization (5						
Is the print out acceptable right			been inserted?		Yes/no	Yes
Is the print out acceptable righ		er module has Describe fault	been inserted?		Yes/no	Yes
Is the print out acceptable righ			been inserted?		Yes/no	Yes
	If not: [Yes/no	Yes
	If not: [Cyan 1	2	Yes/no	Yes Average (Ā or V)
	If not: [5.5) Yield A: (A1+	Describe fault -A2+A3)/3= Ā	Cyan 1 8652	8414	3 7825	Average (Ā or V)
	If not: [5.5) Yield A: (A1+	Describe fault -A2+A3)/3= Ā +V2+V3)/3=V	Cyan 1		3	Average (Ā or V)
Checking the yield number (If not: [5.5) Yield A: (A1+ Yield V: (V1-	Describe fault -A2+A3)/3= Ā +V2+V3)/3=V Alternative:	Cyan 1 8652	8414	3 7825	Average (Ā or V)
Is the print out acceptable right Checking the yield number (4 Yield A: Result of	f not: [5.5) Yield A: (A1+ Yield V: (V1- f test after ISO	A2+A3)/3= Ā +V2+V3)/3=V Alternative : //EC 19752 Ā	Cyan 1 8652	8414	3 7825	Average (Ā or V)
Checking the yield number (If not: [5.5) Yield A: (A1+ Yield V: (V1-	A2+A3)/3= Ā +V2+V3)/3=V Alternative : //EC 19752 Ā	Cyan 1 8652	8414	3 7825	Average (Ā or V)
Checking the yield number (Figure 1987) Yield A: Result of Refined V: Result of	If not: [5.5) Yield A: (A1+ Yield V: (V1- f test after ISO ference to the	-A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V	Cyan 1 8652	8414	3 7825	Average (Ā or V)
Checking the yield number (Figure 1987) Yield A: Result of Refined V: Result of	If not: [5.5) Yield A: (A1+ Yield V: (V1- f test after ISO ference to the	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol:	Cyan 1 8652	8414	3 7825	Average (Ā or V)
Checking the yield number (Figure 1987) Yield A: Result of Refixer 1988 Yield V: Result of	If not: I 5.5) Yield A: (A1+ Yield V: (V1- f test after ISO, ference to the f test after ISO, ference to the	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date:	Cyan 1 8652	8414	3 7825	Average (Ā or V) 8297 7500
Checking the yield number (Figure 1987) Yield A: Result of Refixer 1988 Yield V: Result of	If not: I 5.5) Yield A: (A1+ Yield V: (V1- f test after ISO, ference to the f test after ISO, ference to the	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol:	Cyan 1 8652	8414	3 7825	Average (Ā or V)
Checking the yield number (Yield A: Result of Ref Yield V: Result of Ref Is the ex	If not: [5.5) Yield A: (A1+ Yield V: (V1- If test after ISO If ference to the If test after ISO If ference to the Re Repected yield (I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V	Cyan 1 8652	8414 7500 Yes YES	3 7825 7500	Average (Ā or V) 8297 7500
Checking the yield number (Yield A: Result of Ref Yield V: Result of Ref Is the ex	If not: I 5.5) Yield A: (A1+ Yield V: (V1- f test after ISO, ference to the Re	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V	Cyan 1 8652	8414 7500 Yes	3 7825 7500	Average (Ā or V) 8297 7500
Checking the yield number (Yield A: Result of Ref Yield V: Result of Ref Is the ex	If not: [5.5) Yield A: (A1+ Yield V: (V1- If test after ISO If ference to the If test after ISO If ference to the Re Repected yield (I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V	Cyan 1 8652	8414 7500 Yes YES	3 7825 7500	Average (Ā or V) 8297 7500
Checking the yield number (some state of the control of the contro	If not: [5.5) Yield A: (A1+ Yield V: (V1- If test after ISO, ference to the Respected yield (I pected page yield)	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 V test protocol: Test date: /IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached?	Cyan 1 8652	8414 7500 Yes YES	3 7825 7500	Average (Ā or V) 8297 7500
Checking the yield number (some property of the property of th	If not: [5.5) Yield A: (A1+ Yield V: (V1- If test after ISO, ference to the Re expected yield (I pected page yi lor reproduction In the 1 care is the 2 areas F	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V EZ) reached? eld reached?	Cyan 1 8652 7500	8414 7500 Yes YES	3 7825 7500	Average (Ā or V) 8297 7500
Checking the yield number (I Yield A: Result of Rei Yield V: Result of Rei Is the exp Checking the black print/Col Average value of Average value of the 2 a	If not: I 5.5) Yield A: (A1+ Yield V: (V1- If test after ISO, ference to the Recepted yield (I pected page yi Ior reproducti If the 2 areas F areas F compa	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V EZ) reached? on (5.6.2) test print A1: uring print V1:	Cyan 1 8652 7500 0 0 0	8414 7500 Yes YES	3 7825 7500	Average (Ā or V) 8297 7500 1,11 Not Aplicable
Yield A: Result of Rei Yield V: Result of Rei Yield V: Result of Rei Is the exp Sthe exp Checking the black print/Col Average value of Average value of the 2 a Difference is not high-	If not: I 5.5) Yield A: (A1+ Yield V: (V1- If test after ISO, ference to the Recepted yield (I pected page yi Ior reproducti If the 2 areas F areas F compa	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 A test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V EZ) reached? on (5.6.2) test print A1: tring print V1:	Cyan 1 8652 7500 0 0 0	8414 7500 Yes YES	3 7825 7500	Average (Ā or V) 8297 7500 1,11 Not Aplicable
Yield A: Result of Rei Yield V: Result of Rei Yield V: Result of Rei Is the exp Sthe exp Checking the black print/Col Average value of Average value of the 2 a Difference is not high-	If not: I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1: r Monochrom ≤18 for Color	Cyan 1 8652 7500 0 0 0 0 Not Aplicable	8414 7500 Yes YES	3 7825 7500 No No Yes/No/Not Aplicable	Average (Ā or V) 8297 7500 1,11 Not Aplicable
Checking the yield number (state of the pield A: Result of Rei Yield V: Result of Rei Is the explored the pield of the 2 a Difference is not high Color Average value of the 2 a Rei	If not: In the state of the st	A2+A3)/3= Ā +V2+V3)/3=V Alternative: I/IEC 19752 Å test protocol: Test date: I/IEC 19752 V test protocol: Test date: Seult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: tring print V1: r Monochrom ≤18 for Color test print A2: tring print V2:	Cyan 1 8652 7500 0 Not Aplicable 0 0 0	8414 7500 Yes YES	3 7825 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8297 7500 1,11 Not Aplicable Not Aplicable Yes
Checking the yield number (standard from the yield A: Result of Ref. Yield V: Result of Ref. Is the explain the explain the explain the color Average value of Average value of the 2 at Difference is not high Average value of the 2 at Difference is not high.	If not: I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: rr Monochrom test print A2: rr Monochrom	Cyan 1 8652 7500 0 Not Aplicable 0 0 Not Aplicable	8414 7500 Yes YES	3 7825 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8297 7500 1,11 Not Aplicable Not Aplicable Not Aplicable
Yield A: Result of Rei Yield V: Result of Rei Vield V: Result of Rei Is the explored the black print/Col Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color	If not: I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: //IEC 19752 Ā test protocol: Test date: //IEC 19752 V test protocol: //IEC 19752 V test print A1: //IEC 19752 V test print A2: //IEC 19752 V Test print V2: //IEC 19752 V Test protocol: //IEC	Cyan 1 8652 7500 0 Not Aplicable 0 Not Aplicable 0 Not Aplicable 0 Not Aplicable 0	8414 7500 Yes YES	3 7825 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8297 7500 1,11 Not Aplicable Not Aplicable Yes
Checking the yield number (standard from the yield A: Result of Ref. Yield V: Result of Ref. Is the explain the explain the explain the color Average value of Average value of the 2 at Difference is not high Average value of the 2 at Difference is not high.	If not: I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: aring print V1: r Monochrom ≤18 for Color test print A2: uring print V2: r Monochrom	Cyan 1 8652 7500 0 Not Aplicable 0 0 Not Aplicable	8414 7500 Yes YES	3 7825 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8297 7500 1,11 Not Aplicable Not Aplicable Not Aplicable
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Yield A: Result of Rei Yield V: Result of Rei Yield V: Result of Rei Is the explored the Plack print/Col Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high	If not: I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: //IEC 19752 Å test protocol: Test date: //IEC 19752 V test protocol: //IEC 19752 V test print A1: //IEC 19752 V test print A1: //IEC 19752 V test print A2: //IEC 19752 V Test print A3:	Cyan 1 8652 7500 0 Not Aplicable 0 Not Aplicable 0 Not Aplicable 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8414 7500 Yes YES	No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8297 7500 1,11 Not Aplicable Not Aplicable Yes Not Aplicable
Yield A: Result of Rei Yield V: Result of Rei Is the explored the black print/Col Average value of Average value of Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Color Average value of the 2 a Difference is not high Color	If not: In the state of the st	A2+A3)/3= Ā +V2+V3)/3=V Alternative: //IEC 19752 Å test protocol: Test date: //IEC 19752 V test protocol: //IEC 19752 V test print A1: //IEC 19752 V test print A1: //IEC 19752 V test print A2: //IEC 19752 V Test print A3:	Cyan 1 8652 7500 0 Not Aplicable 0 0 0 0 0	8414 7500 Yes YES	3 7825 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8297 7500 1,11 Not Aplicable Not Aplicable Yes Not Aplicable
Checking the yield number (state of the pield A: Result of Rei Yield V: Result of Rei Yield V: Result of Rei Is the explored the pield of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Average value of the 2 a Difference is not high Average value of the 2 a Difference is not high Average value of the 2 a Difference is not high	If not: I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: //IEC 19752 Å test protocol: Test date: //IEC 19752 V test protocol: //IEC 19752 V test print A1: //IEC 19752 V test print A1: //IEC 19752 V test print A2: //IEC 19752 V Test print A3:	Cyan 1 8652 7500 0 Not Aplicable 0 Not Aplicable 0 Not Aplicable 0 0 Not Aplicable	8414 7500 Yes YES	3 7825 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8297 7500 1,11 Not Aplicable Not Aplicable Yes Not Aplicable
Yield A: Result of Rei Yield V: Result of Rei Is the explored the black print/Col Average value of Average value of Average value of Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color	If not: □ 5.5) Yield A: (A1+ Yield V: (V1- If test after ISO Iference to the If test after ISO Iference to the Respected yield (Iference ΔΕ If the 2 areas F If the 3 areas F If the 4 areas F If the 5 areas	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 A test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: tring print V1: r Monochrom ≤18 for Color test print A2: tring print V2: r Monochrom ≤18 for Color test print A3: tring print V3: r Monochrom ≤18 for Color test print A3: tring print V3: r Monochrom ≤18 for Color	Cyan 1 8652 7500 0 Not Aplicable 0 Not Aplicable 0 Not Aplicable 0 Cyan 1	Yes YES YES YES	No Yes/No/Not Aplicable	Average (Ā or V) 8297 7500 1,11 Not Aplicable Not Aplicable Yes Not Aplicable Yes
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Yield A: Result of Rei Yield V: Result of Rei Is the explored the black print/Col Average value of Average value of Average value of Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color	If not: If 5.5) Yield A: (A1+ Yield V: (V1- If test after ISO If ference to the If the 2 areas For eareas For	A2+A3)/3=Ā +V2+V3)/3=V Alternative: /IEC 19752 A test protocol: Test date: /IEC 19752 V test protocol: Test print A1: ring print V1: r Monochrom ≤18 for Color test print A3: ring print V3: r Monochrom ≤18 for Color Test print A1 tes 1 6 A F fter 50 pages tes 1 6 A F jest deviation ring print V1	Cyan 1 8652 7500 0 Not Aplicable 0 Not Aplicable 0 Not Aplicable 0 Cyan 1	8414 7500 Yes YES YES YES O 6	3 7825 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A A 0 A	Average (Ā or V) 8297 7500 1,11 Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes
Yield A: Result of Rei Yield V: Result of Rei Is the explored the black print/Col Average value of Average value of Average value of Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color Average value of the 2 a Difference is not high Color	If not: □ 5.5) Yield A: (A1+ Yield V: (V1- If test after ISO ference to the If test after ISO ference to the If test after ISO ference to the If the 2 areas Fore areas Fore comparer than Δ≤5 for difference ΔΕ If the 2 areas Fore areas Fore areas Fore areas Fore pareas Fore pareas Fore areas Fore pareas Fore areas Fore pareas Fore areas Fore pareas	A2+A3)/3= Ā +V2+V3)/3=V Alternative: //IEC 19752 Ā test protocol: Test date: //IEC 19752 V test protocol: Test print A1: ring print V1: r Monochrom ≤18 for Color test print A3: aring print V3: r Monochrom ≤18 for Color Test print A1 test 1 6 A F test print A1 tes 1 6 A F test print A1 tes 1 6 A F test print A1 tes 1 6 A F test print A1 test print	Cyan 1 8652 7500 0 Not Aplicable 0 Not Aplicable 0 Not Aplicable 0 Cyan 1 0 1	Yes YES YES YES O 6 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A 0 A	Average (Ā or V) 8297 7500 1,11 Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes F 0 F

Color values 1 6 A F		1		6		Α	F	•
The biggest deviation			0		0		0	0
Result determination		1		6		A	F	= =
Difference ∆L≤8			0	0	0		0	0
	VEC							
Difference within allowed parameters	YES		YES		YES		YES	
Total maint AO	0							
Test print A2	Cyan			•			_	_
Color values 1 6 A F		1		6		A	F	
after 50 pages			0		0		0	0
Color values 1 6 A F		1		6		Α	F	
The biggest deviation			0		0		0	0
Comparing print V2								
Color values 1 6 A F		1		6		Α	F	
after 50 pages			0		0		0	0
Color values 1 6 A F		1		6		Α	F	=
The biggest deviation			0		0		0	0
Result determination		1		6		Α	F	
Difference ∆L≤8			0		0		0	0
Difference within allowed parameters	YES		YES		YES		YES	
Test print A3	Cyan							
Color values 1 6 A F	-	1		6		Α	F	=
after 50 pages			0		0		0	0
Color values 1 6 A F		1		6	-	Α	F	-
The biggest deviation			0		0		0	0
Comparing print V2					<u> </u>		<u> </u>	
Color values 1 6 A F		1		6		Α	F	=
after 50 pages		· ·	0		0		0	0
Color values 1 6 A F		1		6	<u> </u>	Α	<u>∨ı</u> F	
The biggest deviation			0	0	0		0	0
					<u> </u>			
99								
Result determination		1		6		Α	F	
Result determination Difference ΔL≤8		1	0	6	0		0	0
Result determination		1	0 YES	6	0 YES			
Result determination Difference ΔL≤8 Difference within allowed parameters		1		6			0	
Result determination Difference ΔL≤8		1		6			0	
Result determination Difference ΔL≤8 Difference within allowed parameters		1		6			0	
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		1		6			0	
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters?	YES	1		6			0	
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):	YES	1		6			0	0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters?	YES	1		6			0	0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters?	YES	1		6			0	0
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation	YES	1		6			0	0
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color differences in between the acceptable	YES	1		6			0	0
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5)	YES	1		6			0	Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?	YES	1		6			0	Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color differences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation	YES	1		6			0	Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6)	YES	1		6			0	Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable	YES	1		6			0	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?	YES	1		6			0	Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable	YES	1		6			0	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation	YES	1		6			0	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color differences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7)	YES	1		6			0	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the	YES	1		6			0	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?	YES	1		6			0	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the	YES	1		6			0	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation	YES	1		6			0	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8)	YES	1		6			0	Yes Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8) Is the toner miscibility given?	YES	1		6			0	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8)	YES	1		6			0	Yes Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8) Is the toner miscibility given?	YES	1		6			0	Yes Yes Yes





The second second second	Manufacturer ((trade mark):	PRPS		Type/Model OEM:	CB403A	
000	Lot/I	Part number:	4207234		Toner color(s):	Magenta	İ
11111				ant printers	according to remanufacture		!
		tended yield:		ant printers	according to remaindacture	monucuona	1
	III	conaca yicia.	JP1NC02447 /				
Solutions			JPRLB60429 /		Take over value of	;	
		Test device:	JPSNC24127		existing test protocol		Yes, from ISO19798
		Test climate:	01 011024121		chisting test protocor.	(BOX)	163, 110111110013730
		Temperature:	23		Relative humidity	47	1
Doviations of t	ı the determined te		23		relative numbers	47	1
Deviations of t	ine determined te	Tester 1):		0	Test location 2):	SEDRIA	1
		,	09/11/2012	- ŭ	1001100440112)	GENDIA	1
1) If values are taken over from test	t protocol the signing			from which	the values have been taken	off are plausible and correct	
Either testing place or place when			sible, that the protocolo, i	moni winon	The values have been taken	on, are plausible and correct.	
2) Either testing place of place when	•	st sample (A)		Type	Used for valuation		Charge/Serial number
			7856		Yes		Sample 1
			8647		Yes		Sample 2
			7869		Yes	We use for A1 the	Sample 3
		4			Yes	MAX, for A2 the	Sample 4
		5	8147		Yes	MEDIAN and for A3 the	Sample 5
		6	8300		Yes	MIN value of the list at	Sample 6
		7	8414		Yes	left	Sample 7
		8	8634		Yes		Sample 8
		9	8314		Yes		Sample 9
	Comparino	g Sample (B)		Туре	Used for valuation		Charge/Serial number
OEM data taken from OEI	Ms own	1		7500	Yes/no		OEM Sample/Spec
ISO19752 or ISO19798 de		2		7500	Yes/no		OEM Sample/Spec
	.c.ai atiOHS UI	3		7500	Yes/no		OEM Sample/Spec
yield		4			Yes/no		
		5			Yes/no		
Administrative checking o			2)				
Is there an EG- Safety Data						Yes/no	Yes
If there are no information of						V/	NI-4 Audibi-
Is there a test report about to				Λ ma a a t a	t	Yes/no	Not Aplicable
	II HOL	. Description	All MSDSs mention	i Ames le	est		
Checking the influence of	the toner modul	le on the prin	ter (5.3)				
Is the toner leaking less than						Yes/no	Yes
Is the interaction between pr	•	nodule accept	table?			Yes/no	
•		: Description					'
Checking the initialization	(5.4)						
	ght after the tone		been inserted?			Yes/no	Yes
	ght after the tone	r module has Describe fault	been inserted?			Yes/no	Yes
	ght after the tone		been inserted?			Yes/no	Yes
Is the print out acceptable ri	ght after the tone If not: D					Yes/no	Yes
Is the print out acceptable right	ght after the tone If not: D		been inserted? Magenta		2	Yes/no	Yes Average (Ā or V)
Is the print out acceptable ri	ght after the tone If not: D	Describe fault	Magenta	8647	2 8300	3	
Is the print out acceptable ri	ght after the tone If not: E or (5.5) Yield A: (A1+, Yield V: (V1+	Describe fault A2+A3)/3= Ā +V2+V3)/3=V	Magenta	8647 7500		3	Average (Ā or V)
Is the print out acceptable ri	ght after the tone If not: E or (5.5) Yield A: (A1+, Yield V: (V1+)	A2+A3)/3= Ā +V2+V3)/3=V Alternative:	Magenta		8300	3	Average (Ā or V)
Is the print out acceptable right of the print out acceptable right of the print out acceptable right right out acceptable right out acceptable right rig	ght after the tone If not: E If (5.5) Yield A: (A1+ Yield V: (V1+ of test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative : IJEC 19752 Ā	Magenta		8300	3	Average (Ā or V)
Is the print out acceptable right of the print out acceptable right of the print out acceptable right right out acceptable right out acceptable right rig	ght after the tone If not: E or (5.5) Yield A: (A1+, Yield V: (V1+)	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IEC 19752 Ā test protocol:	Magenta		8300	3	Average (Ā or V)
Is the print out acceptable right of the print out acceptable right of the pield number of the pield A: Result F	ght after the tone If not: E or (5.5) Yield A: (A1+, Yield V: (V1+ of test after ISO/ Reference to the I	A2+A3)/3= Ā tv2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date:	Magenta		8300	3	Average (Ā or V)
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result	ght after the tone If not: E or (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the It	A2+A3)/3= Ā +V2+V3)/3=V Alternative: (IEC 19752 Ā Test date: (IEC 19752 V	Magenta		8300	3	Average (Ā or V)
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result	ght after the tone If not: E or (5.5) Yield A: (A1+, Yield V: (V1+ of test after ISO/ Reference to the I	A2+A3)/3= Ā LV2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol:	Magenta		8300	3	Average (Ā or V)
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ c of test after ISO/ Reference to the interpretation of test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative: (IEC 19752 Ā Test date: (IEC 19752 V	Magenta		8300	3	Average (Ā or V) 8264 7500
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ c of test after ISO/ Reference to the interpretation of test after ISO/	A2+A3)/3= Ā t-V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date:	Magenta		8300	3	Average (Ā or V)
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result F	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ c of test after ISO/ Reference to the interpretation of test after ISO/	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: Seat date: Seat date: Seat date:	Magenta		8300 7500	3 7846 7500	Average (Ā or V) 8264 7500
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result F	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ c of test after ISO/ Reference to the I c of test after ISO/ Reference to the I Reference to the I Reference to the I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: ssult: EZ=Ā/V	Magenta		8300 7500 Yes	3 7846 7500	Average (Ā or V) 8264 7500
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result F	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ if of test after ISO/ Reference to the fill of test after ISO/ Reference to the fill Reference to the fill Re	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: ssult: EZ=Ā/V	Magenta		8300 7500 Yes YES	3 7846 7500	Average (Ā or V) 8264 7500
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result F Is the Is the 6	ght after the tone If not: D Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the test after ISO/	A2+A3)/3= Ā L+V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached?	Magenta		8300 7500 Yes YES	3 7846 7500	Average (Ā or V) 8264 7500
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result F Is the Is the Checking the black print/C	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ c of test after ISO/ Reference to the it c of test after ISO/ Reference to the it Re expected yield (E expected page yie Color reproduction	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: Sult: EZ=Ā/V EZ) reached? eld reached?	Magenta	7500	8300 7500 Yes YES	3 7846 7500	Average (Ā or V) 8264 7500
S the print out acceptable rise Checking the yield numbe Yield A: Result F Yield V: Result F Is the Is the control of the	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ if of test after ISO/ Reference to the fill of test after ISO/ Reference to the fill Re expected yield (E expected page yield Color reproduction of the 2 areas F	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1:	Magenta	7500	8300 7500 Yes YES	3 7846 7500	Average (Ā or V) 8264 7500
S the print out acceptable rise Checking the yield numbe Yield A: Result Yield V: Result Is the Is the Is the of Checking the black print/C Average value Average value of the incompage to the incompage value of the incompa	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ if of test after ISO/ Reference to the fill Reference to the fill Reference to the fill Re expected yield (E expected page yiel Color reproduction of the 2 areas F 2 areas F compa	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: vsult: EZ=Ā/V EZ) reached? on (5.6.2) test print A1: ring print V1:	Magenta 1	7500	8300 7500 Yes YES	3 7846 7500	Average (Ā or V) 8264 7500 1,10 Not Aplicable
Is the print out acceptable rise Checking the yield numbe Yield A: Result Yield V: Result Is the Is the control of the con	ght after the tone If not: □ If (5.5) Yield A: (A1+, Yield V: (V1+ if of test after ISO/ Reference to the fill Reference to the fill Reference to the fill Re expected yield (E expected page yiel of the 2 areas F 2 areas F compa gher than Δ≤5 for	A2+A3)/3= Ā A2+A3)/A2+A3/A2	Magenta 1	7500 0 0	8300 7500 Yes YES	3 7846 7500 No No Yes/No/Not Aplicable	Average (Ā or V) 8264 7500 1,10 Not Aplicable
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S the print out acceptable rise Checking the yield numbe Yield A: Result F Yield V: Result F Is the Is the 6 Checking the black print/C Average value Average value of the incompanion of the incomp	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t Re expected yield (E expected page yie Color reproduction of the 2 areas F 2 areas F compa gher than ∆≤5 for older difference ∆E: of the 2 areas F	A2+A3)/3= Ā A2+A3)/3= Ā A2+A3)/3= Ā A2+A3)/3= Ā A2+A3)/3= Ā A1-A2-A3)/3= Ā Lest protocol: Test date: LEC 19752 Ā Lest protocol: Test date: LEZ-Ā/V Lest protocol: Test date: A2-A3/V Lest protocol: Test date: LEZ-Ā/V LEZ	Magenta 1	7500 0 0	8300 7500 Yes YES	3 7846 7500 No No Yes/No/Not Aplicable	Average (Ā or V) 8264 7500 1,10 Not Aplicable
S the print out acceptable risks the print out acceptable risks the print out acceptable risks the factor of the control of th	ght after the tone If not: E If (5.5) Yield A: (A1+ Yield V: (V1+ t of test after ISO/ Reference to the the service of the service of the service of the 2 areas F	A2+A3)/3= Ā	Magenta 1	7500 0 0	8300 7500 Yes YES	No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8264 7500 1,10 Not Aplicable Not Aplicable Yes
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Sthe print out acceptable rist Checking the yield numbe Yield A: Result Yield V: Result Sthe Is the Is	ght after the tone If not: □ If (5.5) Yield A: (A1+, Yield V: (V1+ if of test after ISO/ Reference to the if of test after ISO/ Reference to the if expected yield (Expected page yield) Color reproduction of the 2 areas F 2 areas F compa gher than Δ≤5 for it of the 2 areas F 2 areas F 2 areas F 2 areas F	A2+A3)/3= Ā PV2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: Sult: EZ=Ā/V EZ) reached? on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color ≤18 for Color	Magenta 1	7500 0 0	8300 7500 Yes YES	3 7846 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 8264 7500 1,10 Not Aplicable Not Aplicable Not Aplicable
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Sthe print out acceptable rist Checking the yield numbe Yield A: Result F Yield V: Result F Is the Is the Is the Co Average value Average value of the Difference is not his Co Average value Average value of the Difference is not his Co Average value Of the Difference is not his Co Average value Of the Difference is not his Co Average value Of the Difference is not his Co	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t Re expected yield (E expected page yie color reproduction of the 2 areas F 2 areas F compa gher than ∆≤5 for olor difference ∆E: of the 2 areas F 2 areas F compa gher than ∆≤5 for olor difference △E: 2 areas F compa gher than ∆≤5 for olor difference △E: 1 for the 2 areas F 2 areas F compa gher than ∆≤5 for olor difference △E: 1 Color value af	A2+A3)/3= Ā	Magenta 1 Not Aplicable Not Aplicable Not Aplicable Magenta 1	7500 0 0 0 0 0	Yes YES YES YES O 6	No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0	Average (Ā or V) 8264 7500 1,10 Not Aplicable Not Aplicable Yes Not Aplicable Yes F 0
Sthe print out acceptable rist Checking the yield numbe Yield A: Result F Yield V: Result F Is the Is the Is the Co Average value Average value of the Difference is not his Co Average value Average value of the Difference is not his Co Average value Of the Difference is not his Co Average value Of the Difference is not his Co Average value Of the Difference is not his Co	ght after the tone If not: E If (5.5) Yield A: (A1+ Yield V: (V1+ Tof test after ISO/ Reference to the It Tof test after ISO/ Reference to the It Tof test after ISO/ Reference to the It Re expected yield (E expected page yiel Tof the 2 areas F 2 areas F compa gher than ∆≤5 for olor difference ∆E: Tof the 2 areas F 2 areas F compa gher than ∆≤5 for olor difference ∆E: Tof the 2 areas F 3 areas F 3 areas F 4 areas F 4 areas F 4 areas F 5 areas F 6 areas F 6 areas F 7 areas F 6 areas F 7 areas F 8 areas F 9 ar	A2+A3)/3= Ā A2+A3)/3= Ā A2+A3)/3= Ā A2+V3)/3=V Alternative: IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: Sult: EZ=Ā/V EZ) reached? In (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A3: ring print V3: Monochrom ≤18 for Color test print A3: ring print V3: Monochrom ≤18 for Color	Magenta 1 Not Aplicable Not Aplicable Magenta 1 1	7500 0 0 0 0 0	Yes YES YES YES	3 7846 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A A	Average (Ā or V) 8264 7500 1,10 Not Aplicable Yes Not Aplicable Yes F 0 F
Sthe print out acceptable rist Checking the yield numbe Yield A: Result F Yield V: Result F Is the Is the Is the Checking the black print/C Average value Average value of the Difference is not his Co Average value Average value of the : Difference is not his Co Average value Average value of the : Difference is not his Co Difference is not his Co	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ if of test after ISO/ Reference to the filt of the 2 areas F 2 areas F compa gher than ∆≤5 for olor difference ∆E: of the 2 areas F 2 areas F compa gher than ∆≤5 for olor difference ∆E: of the 2 areas F Corpa gher than ∆≤5 for olor difference ∆E: T Color valu af Color valu The bigg	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A3: ring print V3: Monochrom ≤18 for Color	Magenta 1 Not Aplicable Not Aplicable Magenta 1 1	7500 0 0 0 0 0	Yes YES YES YES 6 0 6	3 7846 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A A	Average (Ā or V) 8264 7500 1,10 Not Aplicable Yes Not Aplicable Yes F 0 F
Sthe print out acceptable rist Checking the yield numbe Yield A: Result F Yield V: Result F Is the Is the Is the Checking the black print/C Average value Average value of the Difference is not his Co Average value Average value of the : Difference is not his Co Average value Average value of the : Difference is not his Co Difference is not his Co	ght after the tone If not: E If (5.5) Yield A: (A1+, Yield V: (V1+ of test after ISO/ Reference to the test after ISO/ Reference A areas F a pareas F compa gher than ∆≤5 for olor difference ∆E: If the 2 areas F a areas F a areas F compa gher than ∆≤5 for olor difference ∆E: If Color valuation of the areas F a areas F area	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: Sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A3: ring print V3: Monochrom ≤18 for Color fest print A1 es 1 6 A F fer 50 pages es 1 6 A F est deviation	Magenta 1 Not Aplicable Not Aplicable Magenta 1 1	7500 0 0 0 0 0	Yes YES YES YES 6 0 6	3 7846 7500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A A A A A	Average (Ā or V) 8264 7500 1,10 Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes F 0 F

Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0		0
99					•			
Result determination	1		6		Α		F	
Difference ΔL≤8		0		0		0		0
Difference within allowed parameters	YES	YES		YES		YES		
Test print A2								
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0		0
Comparing print V2								
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1	•	6		Α		F	
The biggest deviation		0		0		0		0
Result determination	1		6		Α		F	
Difference ΔL≤8		0		0		0		0
Difference within allowed parameters	YES	YES		YES		YES		
Test print A3	Magenta							
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1	•	6	•	Α	•	F	
The biggest deviation		0		0		0		0
Comparing print V2				•		,		
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 Å F	1		6		Α		F	
		0	- 0	ol		0		0
The biggest deviation		0		0		0		0
The biggest deviation Result determination	1		6		A		F	
The biggest deviation Result determination Difference ΔL≤8	1	0		0		0		0
The biggest deviation Result determination	1							
The biggest deviation Result determination Difference ΔL≤8 Difference within allowed parameters	1	0		0		0		
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition	1	0		0		0		
The biggest deviation Result determination Difference ΔL≤8 Difference within allowed parameters	1	0		0		0		
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):	1	0		0		0		0
The biggest deviation Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters?	1	0		0		0		
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):	1	0		0		0		0
The biggest deviation Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation	1	0		0		0		0
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5)	1	0		0		0		0
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable	1	0		0		0		Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?	1	0		0		0		0
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable	1	0		0		0		Yes
The biggest deviation Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8? If not: Describe deviation	1	0		0		0		O Yes
The biggest deviation Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔΕ≤8? If not: Describe deviation Checking the background (5.6.6)	1	0		0		0		O Yes
The biggest deviation Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8? If not: Describe deviation	1	0		0		0		O Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?	1 YES	0		0		0		Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable	1 YES	0		0		0		Yes Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation	1 YES	0		0		0		Yes Yes
The biggest deviation Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7)	1 YES	0		0		0		Yes Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the	1 YES	0		0		0		Yes Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?	1 YES	0		0		0		Yes Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the	1 YES	0		0		0		Yes Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation	1 YES	0		0		0		Yes Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8)	1 YES	0		0		0		Yes Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation	1 YES	0		0		0		Yes Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8)	1 YES	0		0		0		Yes Yes Yes
The biggest deviation Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8) Is the toner miscibility (5.6.8)	1 YES	0		0		0		Yes Yes Yes





THE RESERVE OF THE PERSON NAMED IN	Manufacturer	(trade mark):	PRPS	Type/Model OEM:	CB402A	
010	Lot/	Part number:	4208491	Toner color(s):	Yellow	İ
11111		J.	To be used on the relevant printe	()		1
		tended yield:		ers according to remandiacturer	IIISII UCIIOIIS	1
	111	toriaca yicia.	JP1NC02447 /	+		
solutions:			JPRLB60429 /	Take over value of	;	
		Test device:	JPSNC24127	existing test protocol :		Yes, from ISO19798
		Test climate:	01 011024127	_ calsting test protocor.	(DOX)	163, 110111110013730
		Temperature:	23	Relative humidity:	47	1
Doviations of t	ı the determined te		23		47	1
Deviations of t	ine determined te	Tester 1):	C	Test location 2):	SEDRIA	1
		,	09/11/2012	,	GENDIA	1
1) If values are taken over from test	t protocol the signing			ich the values have heen taken	off are plausible and correct	
Either testing place or place whe			Sible, that the protocols, from with	ion the values have been taken	on, are placeble and correct.	
2) Either testing place of place wife	•	st sample (A)	Туре	Used for valuation		Charge/Serial number
			7963	Yes		Sample 1
			7852	Yes		Sample 2
			7963	T Yes	We use for A1 the	Sample 3
		4	7861	Yes	MAX, for A2 the	Sample 4
		5	7693	Yes	MEDIAN and for A3 the	Sample 5
		6	7700	Yes	MIN value of the list at	Sample 6
		7	8054	Yes	left	Sample 7
		8	8104	Yes		Sample 8
		9	8654	Yes		Sample 9
	Comparing	g Sample (B)	Туре			Charge/Serial number
OEM data taken from OE	Ms own] 1	7500	-		OEM Sample/Spec
ISO19752 or ISO19798 de		2	7500	-		OEM Sample/Spec
	.c.ai atiOH3 UI	3	7500			OEM Sample/Spec
yield		4		Yes/no		
		5		Yes/no		
Administrative checking o			2)		V 1	N
Is there an EG- Safety Data			.t. D-t- Obt		Yes/no	Yes
If there are no information of					Voolno	Not Aplicable
Is there a test report about t			All MSDSs mention Ames	toot	162/110	INOT Apricable
	11 1101	i. Description	All M3D35 Herition Ames	s lest		
Checking the influence of	the toner modul	le on the prin	iter (5.3)			
Is the toner leaking less that					Yes/no	Yes
Is the interaction between p	•	nodule accept	able?		Yes/no	
•		t: Description				1
Checking the initialization						
is the print out acceptable ri			been inserted?		Yes/no	Yes
is the print out acceptable ri		er module has Describe fault	been inserted?		Yes/no	Yes
is the print out acceptable ri			been inserted?		Yes/no	Yes
	If not: D				Yes/no	Yes
Is the print out acceptable ri	If not: D		Yellow	2		_
	If not: D	Describe fault	Yellow 1	2	3	Average (Ā or V)
	If not: E r (5.5) Yield A: (A1+	Describe fault A2+A3)/3= Ā	Yellow 1 8654	7963	3 7693	Average (Ā or V) 8103
	If not: E r (5.5) Yield A: (A1+	Describe fault	Yellow 1	7963	3 7693	Average (Ā or V) 8103
Checking the yield numbe	If not: E r (5.5) Yield A: (A1+	A2+A3)/3= Ā +V2+V3)/3=V Alternative :	Yellow 1 8654	7963	3 7693	Average (Ā or V) 8103
Checking the yield numbe Yield A: Result	If not: E or (5.5) Yield A: (A1+ Yield V: (V1+	A2+A3)/3= Ā +V2+V3)/3=V Alternative : /IEC 19752 Ā	Yellow 1 8654	7963	3 7693	Average (Ā or V) 8103
Checking the yield numbe Yield A: Result	If not: E If (5.5) Yield A: (A1+ Yield V: (V1- To f test after ISO/ Reference to the	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date:	Yellow 1 8654	7963	3	Average (Ā or V)
Checking the yield numbe Yield A: Result F Yield V: Result	If not: E If (5.5) Yield A: (A1+ Yield V: (V1+ t of test after ISO/ Reference to the test of test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative: !test protocol: Test date: !IEC 19752 V	Yellow 1 8654	7963	3	Average (Ā or V) 8103
Checking the yield numbe Yield A: Result F Yield V: Result	If not: E If (5.5) Yield A: (A1+ Yield V: (V1- To f test after ISO/ Reference to the	A2+A3)/3= Ā +V2+V3)/3=V Alternative: 'IEC 19752 Ā test protocol: Test date: 'IEC 19752 V test protocol:	Yellow 1 8654	7963	3	Average (Ā or V) 8103
Checking the yield numbe Yield A: Result F Yield V: Result	If not: E Yield A: (A1+ Yield V: (V1+ Gof test after ISO/ Reference to the Gof test after ISO/ Reference to the Gof test after ISO/ Reference to the Gof test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative: 'IEC 19752 Ā test protocol: Test date: 'IEC 19752 V test protocol: Test date:	Yellow 1 8654	7963	3	Average (Ā or V) 8103 7500
Checking the yield numbe Yield A: Result F Yield V: Result	If not: E Yield A: (A1+ Yield V: (V1+ Gof test after ISO/ Reference to the Gof test after ISO/ Reference to the Gof test after ISO/ Reference to the Gof test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative: 'IEC 19752 Ā test protocol: Test date: 'IEC 19752 V test protocol:	Yellow 1 8654	7963 7500	3 7693 7500	Average (Ā or V) 8103 7500 1,08
Checking the yield numbe Yield A: Result F Yield V: Result	If not: E If (5.5) Yield A: (A1+ Yield V: (V1+ Tof test after ISO/ Reference to the interpretation of test after ISO/ Reference to the interpretation of test after ISO/ Reference to the interpretation of test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: Sesult: EZ=ĀV	Yellow 1 8654	7963 7500 Yes	3	Average (Ā or V) 8103 7500
Checking the yield numbe Yield A: Result Yield V: Result Is the	If not: E If (5.5) Yield A: (A1+ Yield V: (V1- Tof test after ISO/ Reference to the ISO/ Reference to the ISO/ Reference to the ISO/ Reference to the ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V	Yellow 1 8654	7963 7500 Yes YES	3 7693 7500	Average (Ā or V) 8103 7500 1,08
Checking the yield numbe Yield A: Result Yield V: Result Is the	If not: E If (5.5) Yield A: (A1+ Yield V: (V1+ Tof test after ISO/ Reference to the interpretation of test after ISO/ Reference to the interpretation of test after ISO/ Reference to the interpretation of test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: esult: EZ=Ā/V	Yellow 1 8654	7963 7500 Yes	3 7693 7500	Average (Ā or V) 8103 7500 1,08
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Result determination		1		6		A		F	
Difference ∆L≤8		'	0		0	, , , , , , , , , , , , , , , , , , ,	0		
Difference within allowed parameters	YES		YES		YES		YES		-
Difference within allowed parameters	120		1120		1120		1120		
Test print A3	Vellow								
Color values 1 6 A F	1 CHOW	1		6		Α		F	
after 50 pages		'	ol	<u> </u>	0		0		0
Color values 1 6 A F		1	<u> </u>	6	<u> </u>	A	<u> </u>	F	
The biggest deviation		'	Ol		0		0		0
Comparing print V2			<u> </u>		<u> </u>		<u> </u>		
Color values 1 6 A F		1		6		Α		F	
after 50 pages		'	ol		0		0		0
Color values 1 6 A F		1	<u> </u>	6	<u> </u>	Α	<u> </u>	F	
The biggest deviation		'	0		0		0		0
			<u> </u>				<u> </u>		
Result determination		1		6		Α		F	
Difference ΔL≤8			0		0		0		0
Difference within allowed parameters	YES		YES		YES		YES		
Chapting town adhapition									
Checking toner adhesition									
Test process: visual (tape method):									
Is the resistance in between the acceptable parameters?									Vaa
If not: Describe deviation									Yes
if not: Describe deviation									
Observing the many part (5.0.5)									
Checking the grey page/color uniformity (5.6.5)									
Are the color diferences in between the acceptable									Vaa
maramatara (mattara DO DE) ACCO O									Yes
parameters (pattern B2-B5) ΔE≤8 ?									
parameters (pattern B2-B5) ∆E≤8 ? If not: Describe deviation									
If not: Describe deviation									
If not: Describe deviation Checking the background (5.6.6)									
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable									
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?									Yes
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable									Yes
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation									Yes
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7)									Yes
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the									
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?									Yes
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the									
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If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8) Is the toner miscibility given?									
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8)									Yes
If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8) Is the toner miscibility given?									Yes

