

Manufacturer	(trade mark):	PRPS	Type/Model OEM:	CB380A	
Lot/l	Part number:	4211941	Toner color(s):	BLACK	
Mair Mair	n application:	To be used on the relevant printe	ers according to remanufacture	instructions	
11 2 N	tended yield:	16500			
Solutions		JPCT89SGBB /			
		JPCT890GBP /	Take over value of		
		JPTTD350SF	existing test protocol	(box)	Yes, from ISO19798
	Test climate: Temperature:	22	Relative humidity	11	1
Deviations of the determined te		22		44	
Beviations of the determined to	Tester 1):	0	Test location 2):	SERBIA	
	Test date:	04/02/2013	1		
1) If values are taken over from test protocol, the signing			ich the values have been taken	off, are plausible and correct.	
Either testing place or place where the protocol is mad		_			
Tes	st sample (A)	Туре			Charge/Serial number
	1	20100 20200	Yes Yes		Sample 1 Sample 2
	3	18350	Yes		Sample 3
	-	18650	Yes		Sample 4
		20004		MEDIAN and for A3 the	Sample 5
		19854	Yes	MIN value of the list at	Sample 6
	7	19632	Yes	left	Sample 7
		19204	Yes		Sample 8
		19457	Yes		Sample 9
Comparing	g Sample (B)	Type	7		Charge/Serial number
OEM data taken from OEMs own	1	16500			OEM Sample/Spec
ISO19752 or ISO19798 declarations of	2	16500			OEM Sample/Spec OEM Sample/Spec
yield	4	16500	Yes/no		OEIVI Sample/Spec
	5		Yes/no		
	·		1 100/110		
Administrative checking of health related a	attributes (5.	2)			
Is there an EG- Safety Data Sheet of the use	d toner?			Yes/no	Yes
If there are no information of the AMES test in					
Is there a test report about the AMES test of t				Yes/no	Not Aplicable
If not	t: Description	All MSDSs mention Ames	test		
Checking the influence of the toner modul	le on the nrin	nter (5.3)			
Is the toner leaking less than the original?	io on the prin	1101 (0.0)		Yes/no	Yes
Is the interaction between printer and toner m	nodule accept	table?		Yes/no	
	t: Description				
Checking the initialization (5.4)					
Is the print out acceptable right after the tone					
		been inserted?		Yes/no	162
	Describe fault	been inserted?		Tes/III	res
		been inserted?		resilio	Tes
		BLACK		Tes/IIO	Tes
If not: D Checking the yield number (5.5)	Describe fault	BLACK 1	2	3	Average (Ā or V)
If not: D Checking the yield number (5.5) Yield A: (A1+.	Describe fault A2+A3)/3= Ā	BLACK 1 20200	19632	3	Average (Ā or V) 19394
If not: D Checking the yield number (5.5) Yield A: (A1+.	Describe fault A2+A3)/3= Ā +V2+V3)/3=V	BLACK 1	19632	3	Average (Ā or V)
If not: D Checking the yield number (5.5) Yield A: (A1+, Yield V: (V1+)	A2+A3)/3= Ā +V2+V3)/3=V Alternative:	BLACK 1 20200	19632	3	Average (Ā or V) 19394
If not: D Checking the yield number (5.5) Yield A: (A1+, Yield V: (V1+) Yield A: Result of test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative : IJEC 19752 Ā	BLACK 1 20200	19632	3	Average (Ā or V) 19394
If not: D Checking the yield number (5.5) Yield A: (A1+, Yield V: (V1+)	A2+A3)/3= Ā +V2+V3)/3=V Alternative : IJEC 19752 Ā	BLACK 1 20200	19632	3	Average (Ā or V) 19394
If not: D Checking the yield number (5.5) Yield A: (A1+, Yield V: (V1+) Yield A: Result of test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date:	BLACK 1 20200	19632	3	Average (Ā or V) 19394
If not: D Checking the yield number (5.5) Yield A: (A1+, Yield V: (V1+) Yield A: Result of test after ISO/ Reference to the test	A2+A3)/3= Ā +V2+V3)/3=V Alternative: (IEC 19752 Ā IESt date: (IEC 19752 V	BLACK 1 20200	19632	3	Average (Ā or V) 19394
Checking the yield number (5.5) Yield A: (A1+ Yield V: (V1+ Yield A: Result of test after ISO/ Reference to the I Yield V: Result of test after ISO/ 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:	BLACK 1 20200	19632	3	Average (Ā or V) 19394 16500
Checking the yield number (5.5) Yield A: (A1+ Yield V: (V1+ Yield A: Result of test after ISO/ Reference to the I Yield V: Result of test after ISO/ 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:	BLACK 1 20200	19632 16500	3 18350 16500	Average (Ā or V) 19394 16500
If not: D Checking the yield number (5.5) Yield A: (A1+, Yield V: (V1+) Yield A: Result of test after ISO/ Reference to the to the selection of test after ISO/ Reference to the to the selection of test after ISO/ Reference to the selection of test after ISO/	A2+A3)/3= Ā +V2+V3)/3=V Alternative: I'EC 19752 Ā test protocol: Test date: I'EC 19752 V test protocol: Test date: esult: EZ=Ā/V	BLACK 1 20200	19632 16500 Yes	3	Average (Ā or V) 19394 16500
If not: D Checking the yield number (5.5) Yield A: (A1+. Yield V: (V1+ Yield A: Result of test after ISO/ Reference to the to Yield V: Result of test after ISO/ Reference to the to Reference to the to Reference to the to Reference to Yield V: Respected Yield (E	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	BLACK 1 20200	19632 16500 Yes YES	3 18350 16500	Average (Ā or V) 19394 16500
If not: D Checking the yield number (5.5) Yield A: (A1+, Yield V: (V1+) Yield A: Result of test after ISO/ Reference to the to the selection of test after ISO/ Reference to the to the selection of test after ISO/ Reference to the selection 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	BLACK 1 20200	19632 16500 Yes	3 18350 16500	Average (Ā or V) 19394 16500
If not: D Checking the yield number (5.5) Yield A: (A1+. Yield V: (V1+ Yield A: Result of test after ISO/ Reference to the to Yield V: Result of test after ISO/ Reference to the to Reference to the Reference to the to Reference to the to Reference to the to Reference to the to Reference to the Reference to the Reference to the to Reference 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	BLACK 1 20200	19632 16500 Yes YES	3 18350 16500	Average (Ā or V) 19394 16500
Checking the yield number (5.5) Yield A: (A1+, Yield V: (V1+ Yield A: Result of test after ISO/ Reference to the to the state of the state of test after ISO/ Reference to the state of test after I	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IFEC 19752 Ā test protocol: Test date: IFEC 19752 V test protocol: Test date: EZ jave ded reached? on (5.6.2)	BLACK 1 20200 16500	Yes YES YES	3 18350 16500	Average (Ā or V) 19394 16500
Checking the yield number (5.5) Yield A: (A1+. Yield V: (V1+ Yield A: Result of test after ISO/ Reference to the to Yield V: Result of test after ISO/ Reference to the to Reference to Referen	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?	BLACK 1 20200 16500	Yes YES YES	3 18350 16500	Average (Ā or V) 19394 16500
Checking the yield number (5.5) Yield A: (A1+. Yield V: (V1+ Yield A: Result of test after ISO/ Reference to the form of the	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:	BLACK 1 20200 16500	Yes YES YES	3 18350 16500	Average (Ā or V) 19394 16500 1,18 Not Aplicable
If not: □ Checking the yield number (5.5) Yield A: (A1+. Yield V: (V1+ Yield V: (V1+ Yield A: Result of test after ISO/Reference to the to Yield V: Result of test after ISO/Reference to the to Reference to the to Reference to the to State Property (Is the expected yield (Easthe expected page yield to State Property (Is the expected page yield Property (Is the expected page y	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:	BLACK 1 20200 16500 0 Not Aplicable	Yes YES YES YES	3 18350 16500 No No	Average (Ā or V) 19394 16500 1,18 Not Aplicable
If not: D Checking the yield number (5.5) Yield A: (A1+. Yield V: (V1+ Yield V: (V1+ Yield V: (V1+ Yield V: Result of test after ISO/Reference to the to Yield V: Result of test after ISO/Reference to the to Reference to the to Reference to the to State Properties (Is the expected yield (Easthe expected page yield Checking the black print/Color reproduction Average value of the 2 areas Formpa Difference is not higher than △≤5 for Color difference △E:	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: /IEC 19752 V tes	BLACK 1 20200 16500 0 0 Not Aplicable	Yes YES YES YES	3 18350 16500	Average (Ā or V) 19394 16500 1,18 Not Aplicable
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If not: D Checking the yield number (5.5) Yield A: (A1+, Yield V: (V1+) Yield A: Result of test after ISO/ Reference to the form of the set of test after ISO/ Reference to the form of the set of the form of	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? test print A1: ring print V1: r Monochrom <18 for Color test print A2: ring print V2:	BLACK 1 20200 16500 0 Not Aplicable 0 0 0	Yes YES YES	3 18350 16500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 19394 16500 1,18 Not Aplicable Not Aplicable Yes
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Checking the yield number (5.5) Yield A: (A1+. Yield V: (V1+ Yield V: (V1+ Yield V: Reference to the form of th	A2+A3)/3= Ā +V2+V3)/3=V Alternative: VIEC 19752 A test protocol: Test date: VIEC 19752 V test protocol: Test print A1: VIII Monochrom S18 for Color test print A3: VIII Monochrom S18 for Color test print A3: VIII Monochrom S18 for Color Test print A1	1 20200 16500 16500 1650	Yes YES YES YES	3 18350 16500 No No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 19394 16500 1,18 Not Aplicable Yes Not Aplicable Yes
Checking the yield number (5.5) Yield A: (A1+. Yield V: (V1+ Yield V: (V1+ Yield V: Result of test after ISO/ Reference to the total Yield V: Result of test after ISO/ Reference to the total Yield V: Result of test after ISO/ Reference to the total Yield V: Result of test after ISO/ Reference to the total Yield V: Result of test after ISO/ Reference to the total Yield V: Result of test after ISO/ Reference to the total Yield V: Result of test after ISO/ Reference Operation of the 2 areas F Average value of the 2 areas F Compan Difference is not higher than Δ≤5 for Color difference ΔΕ: Average value of the 2 areas F Compan Difference is not higher than Δ≤5 for Color difference ΔΕ: Checking the fade (5.6.3) Tocolor value of the 2 areas F Compan Difference ΔΕ: Checking the fade (5.6.3)	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā /IEC 19752 Ā /IEC 19752 V 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	1 20200 16500 16500 1650	Yes YES YES YES YES	3 18350 16500 No 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	Average (Ā or V) 19394 16500 1,18 Not Aplicable Yes Not Aplicable Yes
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Checking the yield number (5.5) Yield A: (A1+. Yield V: (V1+ Yield V: (V1+ Yield V: (V1+ Yield V: Reference to the form of the following process of the following proces	A2+A3)/3= Ā +V2+V3)/3=V Alternative: VIEC 19752 Ā test protocol: Test date: VIEC 19752 V test protocol: Test print A1: ring print V1: VIEC 19752 V V VIEC 19752 V V V V V V V V V V V V V V V V V V V	1	Yes Yes YES YES YES O 6 0 6	3 18350 16500 No No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A A 0 A 0	Average (Ā or V) 19394 16500 1,18 Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes
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Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0		0
Result determination	1	i	6	i	A	i	F	
Difference ∆L≤8		0	0	0	A	0	Г	0
Difference within allowed parameters	VEC	YES		YES		YES		
Difference within allowed parameters	TES	ILEO		1150		ITES		
Test print A2	BI ACK							
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1	<u> </u>	6	<u> </u>	Α	<u> </u>	F	
The biggest deviation		0	<u> </u>	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		0		0		ol	'	0
Color values 1 6 A F	1	<u> </u>	6	<u> </u>	Α	<u> </u>	F	
The biggest deviation		0	<u> </u>	0		0	'	0
The biggest deviation		<u> </u>		<u> </u>		<u> </u>		
Result determination	1		6		Α		F	
Difference ΔL≤8		0		0		0	-	
Difference within allowed parameters	YES	YES		YES		YES		
'						ļ.		
Test print A3	BLACK							
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		ol		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		Ol		0	-	0
Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0	-	0
			•		•		_	
Result determination	1		6		A	0	F	0
Difference ∆L≤8	VEC	0		0				
Difference ∆L≤8 Difference within allowed parameters	YES	0 YES		YES		YES		
Difference within allowed parameters								0
Difference within allowed parameters Checking toner adhesition								
Difference within allowed parameters								U
Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):								
Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters?								Yes
Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):								
Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation								
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)								
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								Yes
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?								
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								Yes
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								Yes
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
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
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
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
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
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)								Yes
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 Yes
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
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 Yes
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 Yes
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 Yes Yes
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 Yes
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 Yes Yes
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 Yes Yes





Manufacturer (trade m	nark):	PRPS	Type/Model OEM:	CB381A	
Lot/Part nur	nber:	4211965	Toner color(s):	CYAN	
			ers according to remanufacture		
	vield: 2100		according to remaindacture	mou douona	J
intended y	,		1		
solutions:		T89SGBB /	Take ever value -	:	
- 11	I	T890GBP /	Take over value of		Voc. from 10040700
	vice: JPT	TD3505F	existing test protocol	(xoa)	Yes, from ISO19798
Test clir			1 5.00		1
Tempera			Relative humidity	44	
Deviations of the determined test condi			T41# 0)		1
	er 1):	0	Test location 2):	SERBIA	
	date: 04/0		1		
1) If values are taken over from test protocol, the signing person is	responsible,	that the protocols, from whi	ich the values have been taken	off, are plausible and correct.	
Either testing place or place where the protocol is made		_			
Test sampl	` '	Туре			Charge/Serial number
	1 2350		Yes		Sample 1
	2 2310		Yes		Sample 2
	3 225		Yes		Sample 3
	4 231		Yes		Sample 4
	5 2369		-	MEDIAN and for A3 the	Sample 5
	6 234		-	MIN value of the list at	Sample 6
	7 2350		Yes		Sample 7
	8 225		Yes		Sample 8
	9 225		Yes		Sample 9
Comparing Sample	e (B)	Туре			Charge/Serial number
OEM data taken from OEMs own	1	21000			OEM Sample/Spec
ISO19752 or ISO19798 declarations of	2	21000	-		OEM Sample/Spec
yield	3	21000	-		OEM Sample/Spec
yiciu	4		Yes/no		
	5		Yes/no		
Administrative checking of health related attribute					
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 EC		ata Sheet			
Is there a test report about the AMES test of the used	d toner?			Yes/no	Not Aplicable
If not: Descri	ption All N	MSDSs mention Ames	test		
Checking the influence of the toner module on th	e printer ((5.3)			
Is the toner leaking less than the original?				Yes/no	
Is the interaction between printer and toner module a		?		Yes/no	Yes
If not: Descri	ption				
Checking the initialization (5.4)					
Is the print out acceptable right after the toner modul		n inserted?		Yes/no	Yes
If not: Describe	fault				
Charling the viold number (E.E.)	CYA	. NI			
Checking the yield number (5.5)	CTA		2	3	A.,
Yield A: (A1+A2+A3)	/2- <u>v</u>	1 23690			Average (Ā or V) 23115
Yield V: (V1+V2+V3)		21000			21000
Alterna		21000	21000	21000	21000
Yield A: Result of test after ISO/IEC 197					
Reference to the test prof					
Test					
Yield V: Result of test after ISO/IEC 197					
Reference to the test prof					
Test					
Result: EZ					1,10
result. LZ			Yes	No	Not Aplicable
Is the expected yield (EZ) reac	hed?		YES		
Is the expected page yield reac			YES	1	
	-			!	
Checking the black print/Color reproduction (5.6.)	2)				
Average value of the 2 areas F test prin	,	0			
Average value of the 2 areas F comparing prin		0			
Difference is not higher than ∆≤5 for Monoc			1	Yes/No/Not Aplicable	Not Aplicable
Color difference ∆E≤18 for		0	Ī	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test prin	nt A2:	0	•	•	
Average value of the 2 areas F comparing prin		0			
Difference is not higher than ∆≤5 for Monoc			1	Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 for the		0	1	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test prin		0		,	. 30
Average value of the 2 areas F comparing prin		0			
Difference is not higher than Δ≤5 for Monoc			1	Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 for (Apricable 0	1	Yes/No/Not Aplicable	Yes
,	<u> </u>		1		103
Checking the fade (5.6.3)	CYA	AN .			
Test pri	CIF				
Color values 1 6	nt A1	1	6	Α	F
Color values 1 6 after 50 p	nt A1 AF		6	A 0	F 0l
Color values 1 6 after 50 p Color values 1 6	n t A1 AF ages	1 0	0	0	
after 50 p Color values 1 6	nt A1 AF ages AF	0	6	A 0	0 F
after 50 p	A F ages A F ation	1	6	A 0	0 F
after 50 p Color values 1 6 The biggest devi	A F ages A F ation nt V1	1	6	A 0 A	F 0

Color values 1 6 A F		1		6		Α		F	
The biggest deviation			0		0		0		0
Result determination		1	i	6		А	i	F	
Difference ∆L≤8		ı	0	0	0	А	0	Г	0
Difference within allowed parameters	VEC		YES		YES		YES		- 0
Difference within allowed parameters	ILO		IIES		ILS		ILO		
Test print A2	CVAN								
Color values 1 6 A F	CIAN	1		6		Α		F	
after 50 pages			0	- 0	0		0		0
Color values 1 6 A F		1		6	<u> </u>	A	<u> </u>	F	
The biggest deviation			0	0	0		0		0
Comparing print V2			<u> </u>		<u> </u>		<u> </u>		- 0
Color values 1 6 A F		1		6		Α		F	
after 50 pages			0	- 0	0	^	0		0
Color values 1 6 A F		1	<u> </u>	6	<u> </u>	A	<u> </u>	F	- 0
The biggest deviation			0	Ü	0	A	0	Г	0
The biggest deviation			υĮ		U]		U]		0
Result determination		1		6		A		F	
Difference ∆L≤8			0		0		0	'	0
Difference within allowed parameters	VES		YES		YES		YES		
Difference within allowed parameters	ILS		ILS		1123		ILO		
Test print A3	CVAN								
Color values 1 6 A F	CIAN	1		6		Α		F	
after 50 pages			0	0	0	A	0	Г	0
Color values 1 6 A F		1	υĮ	6	U]	A	U	F	0
	r		0	0	0	Α	0	Г	0
The biggest deviation			U		υĮ		U		- 0
Comparing print V2 Color values 1 6 A F		1		6		^		F	
		1	0	6	٨١	Α	OI.	<u> </u>	
after 50 pages Color values 1 6 A F			υĮ		0	Δ.	0	F	0
	r	11	0	6		A		<u> </u>	
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		
Checking toner adhesition									
Test process: visual (tape method):									
Is the resistance in between the acceptable parameters?									Yes
If not: Describe deviation									
Checking the grey page/color uniformity (5.6.5)									
Are the color diferences in between the acceptable									
									Yes
parameters (pattern B2-B5) ∆E≤8 ?									
parameters (pattern B2-B5) ∆E≤8 ?									
parameters (pattern B2-B5) ∆E≤8 ?									
parameters (pattern B2-B5) ∆E≤8 ? If not: Describe deviation									
parameters (pattern B2-B5) ∆E≤8 ? If not: Describe deviation Checking the background (5.6.6)									Yes
parameters (pattern B2-B5) ∆E≤8 ? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable									Yes
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
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
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
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
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									
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)?									
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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) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation									
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
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
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





١	Manufacturer (trade	mark):	PRPS	Type/Model OEM	: CB383A	
d	Lot/Part no	ıımher	4211972	Toner color(s)	MAGENTA	i
V				, ,		ļ
١			To be used on the relevant printe	rs according to remanufacture	r instructions	l
١	Intended	d yield:	21000			
J	eal interior		JPCT89SGBB /			
ч	PROTOCOLOR DE		JPCT890GBP /	Take over value o	f	
ſ	Test (device.	JPTTD350SF	existing test protocol		Yes, from ISO19798
		limate:	0. 1.1200001	Chicking tool protocor	. (DOX)	100, 110111100 10700
			00			1
		erature:	22	Relative humidity	:[44	
	Deviations of the determined test con					
	Tes	ster 1):	0	Test location 2)	SERBIA	
	Tes	st date:	04/02/2013			•
1)	If values are taken over from test protocol, the signing person			h the values have heen taker	off are plausible and correct	
	Either testing place or place where the protocol is made	із гезрої	oldic, that the protocolo, from with	on the values have been taken	on, are placeble and correct.	
۷)			T		_	06
	Test sam	,	Туре	Used for valuation		Charge/Serial number
			21840	Yes	5	Sample 1
		2	21450	Yes	3	Sample 2
			23699	Yes	We use for A1 the	Sample 3
			23009	Yes		Sample 4
					,	
			22658		MEDIAN and for A3 the	
		6	21900	Yes	MIN value of the list at	Sample 6
		7	22114	Yes	s left	Sample 7
			23918	Yes		Sample 8
			23247	Yes		Sample 9
	00					
_	Comparing Sam	ibie (B)	Туре	Used for valuation		Charge/Serial number
	OEM data taken from OEMs own	1	21000	Yes/no	Yes	OEM Sample/Spec
		2	21000	Yes/no	Yes	OEM Sample/Spec
	ISO19752 or ISO19798 declarations of	3	21000	Yes/no		OEM Sample/Spec
	yield	4	21000	Yes/no		ampio/opeo
		5		Yes/no	'L	
Αd	dministrative checking of health related attribu	utes (5.	2)			
	there an EG- Safety Data Sheet of the used tone	•	-		Yes/no	Yes
	there are no information of the AMES test in the E		aty Data Shoot		. 55,115	100
					V/	Niat Audia dala
IS	there a test report about the AMES test of the us				Yes/no	Not Aplicable
	If not: Desc	cription	All MSDSs mention Ames	test		
CI	hecking the influence of the toner module on t	the prin	ter (5.3)			
	the toner leaking less than the original?		()		Yes/no	Yes
			abla?		Yes/no	
ıs	the interaction between printer and toner module		able?		Tes/IIO	res
	If not: Desc	cription				
CI	hecking the initialization (5.4)					
	hecking the initialization (5.4)	ule has	heen inserted?		Ves/no	Ves
	the print out acceptable right after the toner mod		been inserted?		Yes/no	Yes
			been inserted?		Yes/no	Yes
	the print out acceptable right after the toner mod		been inserted?		Yes/no	Yes
	the print out acceptable right after the toner mod				Yes/no	Yes
ls	the print out acceptable right after the toner mod		been inserted?		Yes/no	Yes
ls	the print out acceptable right after the toner mod If not: Describ			2	Yes/no	Yes Average (Ā or V)
ls	the print out acceptable right after the toner mod If not: Describ	oe fault	MAGENTA 1		3	Average (Ā or V)
ls	the print out acceptable right after the toner mod If not: Describ hecking the yield number (5.5) Yield A: (A1+A2+A3)	oe fault 3)/3= Ā	MAGENTA 1 23918	22658	3	Average (Ā or V) 22675
ls	the print out acceptable right after the toner mod If not: Describ hecking the yield number (5.5) Yield A: (A1+A2+A: Yield V: (V1+V2+V	oe fault 3)/3= Ā /3)/3=V	MAGENTA 1		3	Average (Ā or V)
ls	the print out acceptable right after the toner mod If not: Describ hecking the yield number (5.5) Yield A: (A1+A2+A: Yield V: (V1+V2+V	oe fault 3)/3= Ā /3)/3=V native:	MAGENTA 1 23918	22658	3	Average (Ā or V) 22675
ls	the print out acceptable right after the toner mod If not: Describ hecking the yield number (5.5) Yield A: (A1+A2+A: Yield V: (V1+V2+V	oe fault 3)/3= Ā /3)/3=V native:	MAGENTA 1 23918	22658	3	Average (Ā or V) 22675
ls	the print out acceptable right after the toner mod If not: Describ hecking the yield number (5.5) Yield A: (A1+A2+A: Yield V: (V1+V2+V	3)/3= Ā /3)/3=V native: 9752 Ā	MAGENTA 1 23918	22658	3	Average (Ā or V) 22675
ls	the print out acceptable right after the toner mod If not: Descrit hecking the yield number (5.5) Yield A: (A1+A2+A: Yield V: (V1+V2+V Alteri Yield A: Result of test after ISO/IEC 1: Reference to the test pr	3)/3= Ā /3)/3=V native: 9752 Ā rotocol:	MAGENTA 1 23918	22658	3	Average (Ā or V) 22675
ls	the print out acceptable right after the toner mod If not: Describ hecking the yield number (5.5) Yield A: (A1+A2+A3 Yield V: (V1+V2+V Altern Yield A: Result of test after ISO/IEC 19 Reference to the test	3)/3= Ā /3)/3=V native: 9752 Ā rotocol: st date:	MAGENTA 1 23918	22658	3	Average (Ā or V) 22675
ls	the print out acceptable right after the toner mod If not: Describ hecking the yield number (5.5) Yield A: (A1+A2+A3 Yield V: (V1+V2+V Alteri Yield A: Result of test after ISO/IEC 19 Tes Yield V: Result of test after ISO/IEC 19	3)/3= Ā /3)/3=V native: 9752 Ā rotocol: st date: 9752 V	MAGENTA 1 23918	22658	3	Average (Ā or V) 22675
ls	the print out acceptable right after the toner mod If not: Describ hecking the yield number (5.5) Yield A: (A1+A2+A3 Yield V: (V1+V2+V Alter Yield A: Result of test after ISO/IEC 19 Reference to the test pr Yield V: Result of test after ISO/IEC 19 Reference to the test pr	3)/3= Ā /3)/3=V native: 9752 Ā rotocol: st date: 9752 V rotocol:	MAGENTA 1 23918	22658	3	Average (Ā or V) 22675
ls	the print out acceptable right after the toner mod If not: Describ hecking the yield number (5.5) Yield A: (A1+A2+A3 Yield V: (V1+V2+V Altern Yield A: Result of test after ISO/IEC 11 Reference to the test property Yield V: Result of test after ISO/IEC 11 Reference to the test property Reference to the test property Test Reference to the test property Test Page 1 Reference to the test property Test Page 1 Reference to the test property Test Page 1 Reference to the test property Reference to	3)/3= Ā /3)/3=V native: 9752 Ā rotocol: st date: 9752 V rotocol: st date:	MAGENTA 1 23918	22658	3	Average (Ā or V) 22675 21000
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CI	the print out acceptable right after the toner mod If not: Descrit hecking the yield number (5.5) Yield A: (A1+A2+A3 Yield V: (V1+V2+V Altern Yield A: Result of test after ISO/IEC 11 Reference to the test properties of the test	3)/3= Ā 3)/3= Ā (3)/3=V native: 9752 Ā otocol: st date: 9752 V otocol: st date: 9752 V otocol: st date: 9752 V otocol: rint A1: rint V1: pached? ached? fint A1: rint V2: pachrom or Color rint A2: rint V2: pachrom or Color rint A3: rint V3: pachrom or Color rint A1 f A F pages	MAGENTA 1 23918 21000 0 Not Aplicable 1	Yes YES YES YES	3 3 21450 21000 No No Yes/No/Not Aplicable	Average (Ā or V) 22675 21000 1,08 Not Aplicable Not Aplicable Yes Not Aplicable Yes
CI	the print out acceptable right after the toner mod If not: Descrit hecking the yield number (5.5) Yield A: (A1+A2+A3 Yield V: (V1+V2+V Attern Yield A: Result of test after ISO/IEC 15 Reference to the test pr Test Yield V: Result of test after ISO/IEC 15 Reference to the test pr Test Yield V: Result of test after ISO/IEC 15 Reference to the test pr Test Result: Etter Is the expected yield (EZ) reat Is the expected yield (EZ) reat Is the expected page yield reat Is the expected yield (EZ) reat Is the expected yield reat Is the expected yield (EZ) reat Is the expected	3)/3= Ā '3)/3=V native: 9752 Ā 'otocol: st date: 9752 V 'otocol: st date: 27-Ā/V ached? ached? fint A1: rint V1: por Color rint A2: rint V2: por Color rint A3: rint V3: por Color rint A3: rint V3: por Color rint A1: fint V3: por Color rint A3: fint V3: por Color rint A3: fint V3: por Color rint A1 6 A F pages 6 A F	MAGENTA 1 23918 21000 21	Yes YES YES YES 6 6	3 3 21450 21000 No 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 D A	Average (Ā or V) 22675 21000 1,08 Not Aplicable Not Aplicable Yes Not Aplicable Yes F 0 F
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CI	the print out acceptable right after the toner mod If not: Descrit not: Descrit not: Descrit hecking the yield number (5.5) Yield A: (A1+A2+A3 Yield V: (V1+V2+V Altern Yield A: Result of test after ISO/IEC 19 Reference to the test pr Test Yield V: Result of test after ISO/IEC 19 Reference to the test pr Test Note of the Yield V: Result of test after ISO/IEC 19 Reference to the test pr Test Result: E Is the expected yield (EZ) reat Is the expected page yield reat Is the expected yield (EZ) reat Is the ex	3)/3= Ā /3)/3=V native: 9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? fint A1: rint V1: pchrom or Color rint A2: rint V3: pchrom or Color rint A3: rint V3: pchrom or Color rint A4 6 A F pages 6 A F pages 6 A F pages 6 A F pages 6 A F	MAGENTA	Yes Yes YES YES 6 6 6	3 3 21450 21000 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A A O A O A O O O O O O O O O O O O	Average (Ā or V) 22675 21000 1,08 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
Basult datawainatian	1		6	i	^	i	F	
Result determination	1	0	б	0	A	0	Г	
Difference ΔL≤8	\/F0							
Difference within allowed parameters	YES	YES		YES	j	YES		
Test print A2			_		_		_	
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		A		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	3	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				<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	۰	6		A	<u> </u>	F	U
The biggest deviation	<u> </u>	0	0	0	Α	0	Г	0
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-		U]				<u> </u>		
Result determination	1		6	i	A		F	
-	1	0	6	0		0	F	0
Result determination			6	i			F	
Result determination Difference ∆L≤8		0	6	0		0	F	
Result determination Difference ∆L≤8		0	6	0		0	F	
Result determination Difference ΔL≤8 Difference within allowed parameters		0	6	0		0	F	
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition		0	6	0		0	F	
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition		0	6	0		0	F	
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?		0	6	0		0	F	0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		0	6	0		0	F	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		0	6	0		0	F	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)		0	6	0		0	F	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		0	6	0		0	F	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?		0	6	0		0	F	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		0	6	0		0	F	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		0	6	0		0	F	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)		0	6	0		0	F	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		0	6	0		0	F	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)?		0	6	0		0	F	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		0	6	0		0	F	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		0	6	0		0	F	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)		0	6	0		0	F	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		0	6	0		0	F	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)?		0	6	0		0	F	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		0	6	0		0	F	Yes Yes
Result determination Difference \(\Delta \le 8 \) 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) \(\Delta \text{E-8} \)? 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		0	F	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)		0	6	0		0	F	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?		0	6	0		0	F	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)		0	6	0		0	F	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?		0	6	0		0	F	Yes Yes Yes





The second second second	Manufacturer	(trade mark):	PRPS		Type/Model OEM:	CB382A	
0.00	Lot/	Part number:	4211989		Toner color(s):	YELLOW	
I			To be used on the relevant p	rinters ac			
		itended yield:		IIIIleis ac	cording to remandiacturer	IIISII UCIIOIIS	J
	111	iteriaea yieia.		_			
solutions:			JPCT89SGBB /		Taka ayar yalya af		
		-	JPCT890GBP /		Take over value of		
			JPTTD350SF	e	xisting test protocol:	(box)	Yes, from ISO19798
		Test climate:					1
		Temperature:	22		Relative humidity:	44	
Deviations of	f the determined te						,
		Tester 1):		0	Test location 2):	SERBIA	
		Test date:	04/02/2013				
 If values are taken over from te 	est protocol, the signing	person is respon	sible, that the protocols, from	which the	e values have been taken	off, are plausible and correct.	
Either testing place or place wh	nere the protocol is mad	de					
	Tes	st sample (A)		уре	Used for valuation		Charge/Serial number
		1	24000		Yes		Sample 1
		2	22650		Yes		Sample 2
		3	23116		Yes		Sample 3
		4	23680		Yes	,	Sample 4
		5	23594		Yes	MEDIAN and for A3 the	Sample 5
		6	24111		Yes	MIN value of the list at	Sample 6
		7	24511		Yes	left	Sample 7
		8	23697		Yes		Sample 8
		9	22800		Yes		Sample 9
	Comparing	g Sample (B)	T	уре	Used for valuation		Charge/Serial number
OEM data taken from O	FMs own	1		000	Yes/no	Yes	OEM Sample/Spec
		2	210	000	Yes/no	Yes	OEM Sample/Spec
ISO19752 or ISO19798 o	aeciai ations of	3	210	000	Yes/no	Yes	OEM Sample/Spec
yield		4			Yes/no		
		5			Yes/no		
Administrative checking	of health related	attributes (5.	2)				
Is there an EG- Safety Dat			,			Yes/no	Yes
If there are no information			ety Data Sheet				
Is there a test report about	the AMES test of	the used tone	r?			Yes/no	Not Aplicable
·			All MSDSs mention An	nes test	t		· · ·
					-		
Checking the influence of	of the toner modu	le on the prin	nter (5.3)				
Is the toner leaking less th		•	` ,			Yes/no	Yes
Is the interaction between	•	nodule accept	table?			Yes/no	
	•	t: Description					
Checking the initializatio	n (5.4)						
							r
is the print out acceptable.	right after the tone	er module has	been inserted?			Yes/no	IYes I
is the print out acceptable			been inserted?			Yes/no	Yes
is the print out acceptable		er module has Describe fault	been inserted?			Yes/no	Yes
is the print out acceptable			been inserted?			Yes/no	Yes
	If not: [YELLOW			Yes/no	Yes
	If not: [YELLOW		2		_
	If not: [Describe fault	YELLOW 1	511	2 23680	3	Average (Ā or V)
	If not: E per (5.5) Yield A: (A1+	Describe fault A2+A3)/3= Ā	YELLOW 1	511	2 23680 21000	3 22650	Average (Ā or V) 23614
	If not: E per (5.5) Yield A: (A1+	Describe fault	YELLOW 1		23680	3 22650	Average (Ā or V)
Checking the yield numb	If not: E per (5.5) Yield A: (A1+ Yield V: (V1-	Describe fault A2+A3)/3= Ā +V2+V3)/3=V Alternative:	YELLOW 1		23680	3 22650	Average (Ā or V) 23614
Checking the yield numb	If not: E per (5.5) Yield A: (A1+	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā	YELLOW 1		23680	3 22650	Average (Ā or V) 23614
Checking the yield numb	If not: Der (5.5) Yield A: (A1+ Yield V: (V1-	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā	YELLOW 1		23680	3 22650	Average (Ā or V) 23614
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Checking the yield numb Yield A: Result Yield V: Result Is the lack print. Average value of the Difference is not the Difference	If not: E Ser (5.5) Yield A: (A1+ Yield V: (V1+ Vield	A2+A3)/3= Ā +V2+V3)/3=V Alternative: //IEC 19752 Ā test protocol: Test date: //IEC 19752 V test print A1: ring print V1: r Monochrom <18 for Color test print A3: ring print V3: r Monochrom <18 for Color //IEC 16 A F test print A1 tes 1 6 A F test print A1 test print A	YELLOW 1 24! 210 Not Aplicable Not Aplicable YELLOW 1 1	0 0 0 0 0 0 0 0 0	23680 21000 Yes YES YES YES	3 22650 21000 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 0 A	Average (Ā or V) 23614 21000 1,12 Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes
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Checking the yield numb Yield A: Result Yield V: Result Is the lack print. Average value of the Difference is not the Difference	If not: E Per (5.5) Yield A: (A1+ Yield V: (V1+ Vield	A2+A3)/3= Ā +V2+V3)/3=V Alternative: //IEC 19752 Ā test protocol: Test date: //IEC 19752 V test print A1: ring print V1: r Monochrom <18 for Color test print A3: ring print V3: r Monochrom <18 for Color //IEC 16 A F test print A1 tes 1 6 A F test print A1 test print A	YELLOW 1 24! 210 Not Aplicable Not Aplicable YELLOW 1 1	0 0 0 0 0 0	23680 21000 Yes YES YES YES O	3 22650 21000 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 0 A 0 A	Average (Ā or V) 23614 21000 1,12 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	1	A	1	F	
Difference ∆L≤8			0	- 0	0		0		
Difference within allowed parameters	VEQ		YES		YES		YES		$\overset{u}{}$
Difference within allowed parameters	ILO		ILS		IIE3		IIES		
Test print A2	YELLOW								
Color values 1 6 A F	LLLOW	1		6		Α		F	
after 50 pages			0		0		0		0
Color values 1 6 A F		1		6		A	0	F	
The biggest deviation			0		0		0		0
Comparing print V2			<u> </u>				0		
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		A	0	F	
The biggest deviation		<u>'</u>	0		0		0	'	0
The biggest deviation							<u> </u>		
Result determination		1		6		Α		F	
Difference ∆L≤8			0		0		0	-	
Difference within allowed parameters	YES		YES		YES		YES		Ť
• •									
Test print A3	YELLOW								
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		A		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	<u>'</u>	A		F	
-			0		0		0		0
The biggest deviation			U		UΙ		VI .		
99		1	<u> </u>	6	<u> </u>	Λ	1	_	\equiv
Result determination		1		6		Α		F	
Result determination Difference ∆L≤8		1	0	6	0	A	0	F	0
Result determination		1		6		Α		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	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	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	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	F	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	F	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		1	0	6	0	A	0	F	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	0	6	0	A	0	F	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	YES	1	0	6	0	A	0	F	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	YES	1	0	6	0	A	0	F	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	0	6	0	A	0	F	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	0	6	0	A	0	F	Yes Yes
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)?	YES	1	0	6	0	A	0	F	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	0	6	0	A	0	F	Yes Yes
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)?	YES	1	0	6	0	A	0	F	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	YES	1	0	6	0	A	0	F	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)	YES	1	0	6	0	A	0	F	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	0	6	0	A	0	F	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	0	6	0	A	0	F	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	0	6	0	A	0	F	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) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation	YES	1	0	6	0	A	0	F	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	0	6	0	A	0	F	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	0	6	0	A	0	F	Yes Yes Yes

