

	Manufacturer	(trade mark):	PRPS	Type/Model OEM:	TN135BK	]
0.70	Lot/	Part number:	4204813	Toner color(s):	BLACK	1
<b>I</b>			To be used on the relevant printe	` '		
UIU		tended yield:		according to remainulacturer	mod dodono	1
	""	toriaca yicia.	E64806C03464255 /	1		
solutions			E64806G9J402706 /	Take over value of		
		Toot dovice:				Voc. from ISO10709
		Test climate:	E64806K8J309584	existing test protocol :	(XOd)	Yes, from ISO19798
			00	7 B-1-45 1	[40	1
Davidation of		Temperature:	22	Relative humidity:	43	]
Deviations of	the determined te			Test leastion 2)	OEDDIA.	1
		Tester 1):	0	Test location 2):	SERBIA	1
			12/03/2013	<u>.</u>		
If values are taken over from tes			sible, that the protocols, from wh	ich the values have been taken	off, are plausible and correct.	
<ol><li>Either testing place or place whe</li></ol>			_			
	les	st sample (A)	Туре			Charge/Serial number
			5240	Yes		Sample 1
			6000	Yes		Sample 2
			6300	Yes		Sample 3
			6000	Yes		Sample 4
			6400	-	MEDIAN and for A3 the	Sample 5
			6800	-	MIN value of the list at	Sample 6
			6120	Yes		Sample 7
			6270	Yes		Sample 8
			6320	Yes		Sample 9
	Comparing	g Sample (B)	Туре			Charge/Serial number
OEM data taken from OE	EMs own	1	5000	-		OEM Sample/Spec
ISO19752 or ISO19798 de		2	5000	-		OEM Sample/Spec
	Colui ationis UI	3	5000	-	Yes	OEM Sample/Spec
yield		4		Yes/no		
		5		Yes/no		
Administrative checking of	of health related	attributes (5.	2)			
Is there an EG- Safety Data	a Sheet of the use	d toner?			Yes/no	Yes
If there are no information of	of the AMES test i	n the EG Safe	ety Data Sheet			
Is there a test report about	the AMES test of	the used tone	r?		Yes/no	Not Aplicable
	If not	t: Description	All MSDSs mention Ames	test		
Checking the influence of	f the toner modu	le on the prin	iter (5.3)			
Is the toner leaking less that	an the original?				Yes/no	Yes
Is the interaction between p	orinter and toner n	nodule accept	table?		Yes/no	Yes
	If not	t: Description				
Checking the initialization	n (5.4)					
Is the print out acceptable r	right after the tone	r module has	heen inserted?		Yes/no	Yes
			booti illoortou.		163/110	100
, ,	If not: E	Describe fault	boon moorted.		1 03/110	1100
	If not: [		Booti moortou.		Teamo	100
	If not: [		Book mocked.		Tesmo	1100
Checking the yield numbe			BLACK		reamo	
	er (5.5)	Describe fault		2	3	Average (Ā or V)
		Describe fault	BLACK		3	Average (Ā or V)
	er (5.5) Yield A: (A1+	Describe fault  A2+A3)/3= Ā +V2+V3)/3=V	BLACK 1	6270	3	Average (Ā or V) 6103
	er (5.5) Yield A: (A1+	Describe fault A2+A3)/3= Ā	BLACK 1 6800	6270	<b>3</b> 5240	Average (Ā or V) 6103
Checking the yield numbe	er (5.5) Yield A: (A1+	A2+A3)/3= Ā +V2+V3)/3=V <b>Alternative</b> :	BLACK 1 6800	6270	<b>3</b> 5240	Average (Ā or V) 6103
Checking the yield number	er (5.5) Yield A: (A1+ Yield V: (V1+	A2+A3)/3= Ā +V2+V3)/3=V <b>Alternative</b> : /IEC 19752 Ā	BLACK 1 6800	6270	<b>3</b> 5240	Average (Ā or V) 6103
Checking the yield number	er (5.5)  Yield A: (A1+  Yield V: (V1-	A2+A3)/3= Ā +V2+V3)/3=V <b>Alternative</b> : /IEC 19752 Ā	BLACK 1 6800	6270	<b>3</b> 5240	Average (Ā or V) 6103
Checking the yield number Yield A: Resul	er (5.5)  Yield A: (A1+  Yield V: (V1-	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date:	BLACK 1 6800	6270	<b>3</b> 5240	Average (Ā or V) 6103
Checking the yield number Yield A: Resul Yield V: Resul	er (5.5)  Yield A: (A1+ Yield V: (V1- It of 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:	BLACK 1 6800	6270	<b>3</b> 5240	Average (Ā or V) 6103
Checking the yield number Yield A: Resul Yield V: Resul	Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of 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: Test date:	BLACK 1 6800	6270	<b>3</b> 5240	Average (Ā or V) 6103 5000
Checking the yield number Yield A: Resul Yield V: Resul	Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of 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:	BLACK 1 6800	6270 5000	<b>3</b> 5240	Average (Ā or V) 6103 5000
Checking the yield number Yield A: Resul Yield V: Resul	Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of 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: Test date: Esult: EZ=Ā/V	BLACK 1 6800	6270 5000	<b>3</b> 5240	Average (Ā or V) 6103 5000
Checking the yield number Yield A: Resul Yield V: Resul Is the	Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of test after ISO/ Reference to the Reference 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: esult: EZ=Ā/V EZ) reached?	BLACK 1 6800	6270 5000 Yes YES	3 5240 5000	Average (Ā or V) 6103 5000
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Checking the yield number Yield A: Resul Yield V: Resul Is the	Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of test after ISO/ Reference to the Reference 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: esult: EZ=Ā/V EZ) reached?	BLACK 1 6800	6270 5000 Yes YES	3 5240 5000	Average (Ā or V) 6103 5000
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Checking the yield number Yield A: Result Yield V: Result Is the Is the Checking the black print/	er (5.5)  Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of test after ISO/ Reference to the Reference to the  e expected yield (E expected page yield)	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IFEC 19752 Ā test protocol: Test date: IFEC 19752 V test protocol: Test date: ESUIT: EZ=Ā/V EZ) reached? eld reached? on (5.6.2)	BLACK 1 6800 5000	Yes YES YES	3 5240 5000	Average (Ā or V) 6103 5000
Checking the yield number Yield A: Result Yield V: Result Is the Is the Checking the black print/(Average value	Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of test after ISO/ Reference to the Re e expected yield (E expected page yield (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: //IEC 19752 V test date: //IEC 19752 V test protocol: Test date: //IEC 19752 V test protocol: //IEC 19752 V test print A1:	BLACK 1 6800 5000	Yes YES YES	3 5240 5000	Average (Ā or V) 6103 5000
Checking the yield number  Yield A: Result  Yield V: Result  Is the Is the Checking the black print/  Average value Average value of the	Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of test after ISO/ Reference to the e expected yield (E expected page yield Color reproduction of the 2 areas F e 2 areas F compa	A2+A3)/3= Ā +V2+V3)/3=V Alternative: 'IEC 19752 Ā IEC 19752 V test protocol: Test date: 'IEC 19752 V test protocol: Test date: 'ESUIT: EZ=Ā/V EZ) reached?  on (5.6.2) test print A1: ring print V1:	BLACK 1 6800 5000	Yes YES YES	3 5240 5000	Average (Ā or V) 6103 5000  1,22 Not Aplicable
Checking the yield number  Yield A: Result  Yield V: Result  Is the  Is the  Checking the black print/  Average value  Average value of the  Difference is not h	er (5.5)  Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of test after ISO/ Reference to the e expected yield (E expected page yield)  Color reproductive e of the 2 areas F e 2 areas F companigher than ∆≤5 for	A2+A3)/3= Ā +V2+V3)/3=V Alternative: VIEC 19752 V test protocol: Test date: VIEC 19752 V test protocol: Test date: PSUITE EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1:	BLACK 1 6800 5000 0 Not Aplicable	Yes YES YES	3 5240 5000 No No Yes/No/Not Aplicable	Average (Ā or V) 6103 5000  1,22 Not Aplicable
Checking the yield number  Yield A: Result  Yield V: Result  Is the ls the  Checking the black print/  Average value Average value of the Difference is not he	er (5.5)  Yield A: (A1+ Yield V: (V1+ It of test after ISO/ Reference to the It of test after ISO/ Reference to the  Reference to the  Re e expected yield (E expected page yi  Color reproductie e of the 2 areas F e 2 areas F compa igher than Δ≤5 for	A2+A3)/3= Ā +V2+V3)/3=V Alternative: /IEC 19752 Ā test protocol: Test date: /IEC 19752 V test protocol: Test date: /IEC 19762 V test protocol: Test date: /IEC 19752 V test protocol: /IEC 19752 V test print A1: /IEC 19752 V test protocol:	BLACK 1 6800 5000 0 Not Aplicable	Yes YES YES YES	3 5240 5000	Average (Ā or V) 6103 5000 1,22 Not Aplicable
Yield A: Resul  Yield V: Resul  Is the Is the Average value Average value of the Difference is not of Co	Prior (5.5)  Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of test after ISO/ Reference to the  Reference to the  Reference to the  Color reproduction e of the 2 areas F ool of difference ΔΕ e of the 2 areas F	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IFEC 19752 Ā test protocol: Test date: IFEC 19752 V test protocol: Test date: EZ=Ā/V EZ] reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2:	BLACK 1 6800 5000  0 Not Aplicable 0 0	Yes YES YES YES	3 5240 5000 No No Yes/No/Not Aplicable	Average (Ā or V) 6103 5000  1,22 Not Aplicable
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Yield A: Result Yield V: Result Yield V: Result Yield V: Result Is the Is the Checking the black print/(Average value of the Difference is not home Difference is not home Difference is not home Difference is not home Company value Average value of the Difference is not home	er (5.5)  Yield A: (A1+ Yield V: (V1+ Yield V: (V1+ It of test after ISO/ Reference to the It of test after ISO/ Reference to the Reference to the  e expected yield (E expected page yield (E expected page yield)  Color reproductive of the 2 areas F e 2 areas F companigher than Δ≤5 for older difference ΔE e of the 2 areas F companigher than Δ≤5 for older difference ΔE e of the 2 areas F companigher than Δ≤5 for older difference ΔE e areas F companigher than Δ≤5 for older difference ΔΕ of the 2 areas F companigher than Δ≤5 for older difference ΔΕ	A2+A3)/3= Ā +V2+V3)/3=V Alternative: IFEC 19752 Ā test protocol: Test date: IFEC 19752 V test protocol: IFEC 19752 V Test print A1: IFEC 19752 V Test print A2: IFEC 19752 V Test print A3: IFEC 19752 V Test	1   6800   5000     5000       6800       6800       6800       6800       6800       6800       6800       6800       6800       6800       6800       6800       6800       6800       6800     6800       6800       6800       6800       6800	Yes YES YES YES	3 5240 5000 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 6103 5000 1,22 Not Aplicable Not Aplicable Yes Not Aplicable
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Yield A: Result Yield V: Result Yield V: Result Yield V: Result Is the Is the Checking the black print/(Average value of the Difference is not home Difference is not home Difference is not home Difference is not home Company value Average value of the Difference is not home	er (5.5)  Yield A: (A1+ Yield V: (V1- It of test after ISO/ Reference to the It of test after ISO/ Reference to the It of test after ISO/ Reference to the  Reference to the  e expected yield (E expected page yield)  Color reproductive expected page yield (Ference ΔΕ expected page yield)  color difference ΔΕ expected yield (Ference ΔΕ expected page yield)  igher than Δ≤5 for olor difference ΔΕ expected page yield)  e of the 2 areas F companigher than Δ≤5 for olor difference ΔΕ expected yield	A2+A3)/3= Ā +V2+V3)/3=V Alternative: VIEC 19752 A test protocol: Test date: VIEC 19752 V test protocol: Test print A1: ring print V1: Monochrom ≤18 for Color test print A3: ring print V3: Monochrom ≤18 for Color Test print A1 es 1 6 A F	1	Yes YES YES YES  6270	3 5240 5000  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) 6103 5000 1,22 Not Aplicable Not Aplicable Yes Not Aplicable Yes
Yield A: Result Yield V: Result Yield V: Result Yield V: Result Is the Is the Checking the black print/(Average value of the Difference is not home Difference is not home Difference is not home Difference is not home Company value Average value of the Difference is not home	er (5.5)  Yield A: (A1+ Yield V: (V1+ It of test after ISO/ Reference to the  It of test after ISO/ Reference to the  It of test after ISO/ Reference to the  Reference to the  e expected yield (E expected page yi  Color reproductie e of the 2 areas F compa igher than Δ≤5 for olor difference ΔE e of the 2 areas F compa igher than Δ≤5 for olor difference ΔE e of the 2 areas F compa igher than Δ≤5 for olor difference ΔE e of the 2 areas F compa igher than Δ≤5 for olor difference ΔE  Color value at	A2+A3)/3= Ā +V2+V3)/3=V Alternative: VIEC 19752 Ā test protocol: Test date: VIEC 19752 V test protocol: Test print A1: VIII Monochrom  18 for Color test print A3: VIII Monochrom  18 for Color VIEST Print A1	1   6800   5000     5000       6800       6800	Yes YES YES YES  O  6  0	3 5240 5000  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) 6103 5000 1,22 Not Aplicable Ves 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		6		A		F	
Difference ∆L≤8			0	0	0	A	0	Г	
	VEC								
Difference within allowed parameters	YES		YES		YES		YES		
Took maint AO	DI AOI								
Test print A2	BLACK			•				_	
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		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
Result determination		1		6		Α		F	
Difference ΔL≤8			0		0		0		0
Difference within allowed parameters	YES		YES		YES		YES		
Test print A3	BLACK								
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	
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		A		F	
The biggest deviation		•	0		0	,,	0	•	0
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99									
Result determination		1		6		Α		F	
Result determination Difference ∆L≤8		1	0	6	0	А	0	F	0
Result determination		1	0 YES	6	0 YES	А	0 YES	F	0
Result determination Difference ∆L≤8 Difference within allowed parameters		1		6		A		F	0
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition		1		6		A		F	0
Result determination Difference ∆L≤8 Difference within allowed parameters		1		6		A		F	0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		1		6		A		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		6		A		F	0 Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		1		6		A		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?		1		6		A		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?		1		6		A		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?  If not: Describe deviation		1		6		A		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? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5)		1		6		A		F	
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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		1		6		A		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)		1		6		A		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		1		6		A		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 parameters (pattern B1-B5)?		1		6		A		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		1		6		A		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 parameters (pattern B1-B5)? If not: Describe deviation		1		6		A		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 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)		1		6		A		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 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		6		A		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)?		1		6		A		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 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		6		A		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		1		6		A		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)		1		6		A		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?		1		6		A		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)		1		6		A		F	Yes Yes Yes
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Manufacturer (trade mark	PRPS	Type/Model OEM:	TN135C	
Lot/Part number	4204820	Toner color(s):	Cyan	
	To be used on the relevant printer	ers according to remanufacturer	instructions	
Intended yield	-			
solutions	E64806C03464255 / E64806G9J402706 /	Take over value of		
Test device	E64806K8J309584	existing test protocol :		Yes, from ISO19798
Test climate		_ cxisting test protocor.	(DOX)	103, 11011110010700
Temperature	-	Relative humidity:	43	
Deviations of the determined test condition		-		•
Tester 1		Test location 2):	SERBIA	
	12/03/2013	<u>.</u>		
<ol> <li>If values are taken over from test protocol, the signing person is respect.</li> <li>Either testing place or place where the protocol is made.</li> </ol>	onsible, that the protocols, from wh	ich the values have been taken	off, are plausible and correct.	
Z) Either testing place of place where the protocol is made  Test sample (A	.) Type	Used for valuation		Charge/Serial number
· sor sumple (	1 4240	Yes		Sample 1
	3500	Yes		Sample 2
	3 4000	Yes		Sample 3
	4 6000	Yes	MAX, for A2 the MEDIAN and for A3 the	Sample 4
	5 7000 6 4700	_	MIN value of the list at	Sample 5 Sample 6
	7 4910	Yes		Sample 7
	3 5020	Yes		Sample 8
!	9 5270	Yes		Sample 9
Comparing Sample (B				Charge/Serial number
OEM data taken from OEMs own	1 4000			OEM Sample/Spec
ISO10752 or ISO10709 doctorations of	2 4000 3 4000			OEM Sample/Spec OEM Sample/Spec
vield	4000	Yes/no	162	OLIVI Sample/Spec
	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 Sa			Voc/no	Not Aplicable
Is there a test report about the AMES test of the used tor	All MSDSs mention Ames	toet	162/110	INOL Aplicable
ii iiot. Boodiptio	THE WODOS MCHILOTT ATTEC	, 1031		
Checking the influence of the toner module on the pr	inter (5.3)			
Is the toner leaking less than the original?			Yes/no	
Is the interaction between printer and toner module acce			Yes/no	Yes
If not: Descriptio	ון			
Checking the initialization (5.4)				
Is the print out acceptable right after the toner module ha	s been inserted?		Yes/no	Yes
If not: Describe fau	t			
Checking the yield number (5.5)	Cyan			
Checking the yield humber (5.5)	1	2	3	Average (Ā or V)
Yield A: (A1+A2+A3)/3=	- 1			5137
Yield V: (V1+V2+V3)/3=	/ 4000	4000	4000	4000
Alternative				
Yield A: Result of test after ISO/IEC 19752				
Reference to the test protoco Test date				
Yield V: Result of test after ISO/IEC 19752				
Reference to the test protoco				
Test date				
Result: EZ=Ā/	/			1,28
Is the expected yield (EZ) reached	2	Yes YES	No	Not Aplicable
is the expected yield (E∠) reached Is the expected page yield reached		YES		
is the expedica page yield readiled	•	120		
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 Monochror		, 1	Vec/No/Not Aplicable	Not Anlicable
Difference is not higher than ∆≤5 for Monochron Color difference ∆E≤18 for Colo		1	Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable Yes
Average value of the 2 areas F test print A2		4	,	163
Average value of the 2 areas F comparing print V2				
Difference is not higher than ∆≤5 for Monochron		]	Yes/No/Not Aplicable	Not Aplicable
Color difference ∆E≤18 for Colo		4	Yes/No/Not Aplicable	Yes
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 Monochror		1	Vec/No/Not Aplicable	Not Anliaght
Difference is not nigner than Δ≤5 for Monochron Color difference ΔE≤18 for Colo		1	Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable Yes
25.5. 2510100 ALE 10 101 0010		1	o,, tot / tpiloable	163
Checking the fade (5.6.3)	Cyan			
Test print A	1			
Color values 1 6 A		6	A	F
after 50 page Color values 1 6 A				
Color values 1 6 A l The biggest deviatio	- 7	6	Α	F
The biggest deviation	· · · · · · · · · · · · · · · · · · ·	Λ		nl
Comparing print V	n 0	0	0	0
Comparing print V Color values 1 6 A after 50 page	0 1 = 1	6	A	F

Color values 1 6 A F		1		6		Α		F	
The biggest deviation			0		0		0		0
Result determination		1		6		A		F	$\exists$
Difference ∆L≤8		ı	0	U	0	A	0		0
	VEC								<u> </u>
Difference within allowed parameters	YES		YES		YES		YES		
Took maint AO	0								
Test print A2	Cyan					_		_	
Color values 1 6 A F			o l	6		Α	-1	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		٦
					•				_
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>	A	<u> </u>	F	의
The biggest deviation			0		0		0		0
			0		<u> </u>		<u> </u>		
99									_
Result determination		1		6		Α		F	
Result determination Difference ∆L≤8		1	0	6	0	A	0		0
Result determination		1	0 YES	6	0 YES	A	0 YES		0
Result determination Difference ∆L≤8 Difference within allowed parameters		1		6		A			0
Result determination Difference ∆L≤8		1		6		A			0
Result determination Difference ∆L≤8 Difference within allowed parameters		1		6		A			0
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		1		6		A			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		6		A			
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		1		6		A			
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		6		A			
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		6		A			
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		6		A			
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		6		A			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)		1		6		A		Ye	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?		1		6		A		Ye	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		1		6		A		Ye	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		6		A		Ye	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		6		A		Ye	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)?		1		6		A		Ye	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		6		A		Ye	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		1		6		A		Ye	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  Checking the ghosting (5.6.7)		1		6		A		Ye	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		1		6		A		Ye Ye Ye	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 acceptable parameters (pattern B2-B5)?		1		6		A		Ye	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		1		6		A		Ye Ye Ye	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 acceptable parameters (pattern B2-B5)? If not: Describe deviation		1		6		A		Ye Ye Ye	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 acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8)		1		6		A		Ye Ye	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 acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8) Is the toner miscibility given?		1		6		A		Ye Ye Ye	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 acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8)		1		6		A		Ye Ye	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 acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8) Is the toner miscibility given?		1		6		A		Ye Ye	es





	Manufacturer (	trade mark):	PRPS	Type/Model OE	M: TN135M	1
000	Lot/F	Part number:	4204837	Toner color(	s): Magenta	<b>i</b>
<b>M</b>			To be used on the relevant prin	`	<u> </u>	1
		ended yield:		lers according to remaindact	rei ilisti delloris	_
	1110	lerided yield.	E64806C03464255 /			
solutions:			E64806G9J402706 /	Take over value	of	
		Toot dovice:	E64806K8J309584			Voc. from ISO10708
		Test device.	E04800N83309384	existing test protoco	ii. (DOX)	Yes, from ISO19798
			22	Deletive burnidi	h.: 42	7
Diti		emperature:	22	Relative humidi	ty:[43	_
Deviations of the	ne determined tes	Tester 1):		Toot location	OF DDIA	1
		,		Test location	SERBIA	_
			12/03/2013	<b>.</b>		
<ol> <li>If values are taken over from test  </li> <li>Either testing place or place where</li> </ol>			sible, that the protocols, from wi	nich the values have been tak	en orr, are plausible and correct.	
2) Either testing place or place where		e t sample (A)	Typ	e Used for valuati	on.	Charge/Serial number
	162	t sample (A)	4240	_	es	Sample 1
		2	3500		es es	Sample 2
			4000		es We use for A1 the	Sample 3
			6000		es MAX, for A2 the	Sample 4
			7000		es MEDIAN and for A3 the	
			6200		es MIN value of the list at	
			5160		es left	Sample 7
			5310		es	Sample 8
			5610		es	Sample 9
	Comparing	Sample (B)	Тур			Charge/Serial number
		,	400	_	no Yes	OEM Sample/Spec
OEM data taken from OEM		2	4000		no Yes	OEM Sample/Spec
ISO19752 or ISO19798 dec	clarations of	3	4000	_	no Yes	OEM Sample/Spec
yield		4	7000	Yes/		
		5		Yes/		
		· ·				
Administrative checking of	health related a	attributes (5.	2)			
Is there an EG- Safety Data S			-,		Yes/no	Yes
If there are no information of			etv Data Sheet			
Is there a test report about th			•		Yes/no	Not Aplicable
•			All MSDSs mention Ame	s test		'
Checking the influence of t	the toner module	e on the prir	iter (5.3)			
Is the toner leaking less than	the original?	•	, ,		Yes/no	Yes
Is the interaction between pri	inter and toner m	odule accept	table?		Yes/no	Yes
·	If not:	: Description				•
Checking the initialization (	(5.4)					
is the print out acceptable rig	ght after the toner	r module has	been inserted?		Yes/no	Yes
is the print out acceptable rig		r module has escribe fault	been inserted?		Yes/no	Yes
is the print out acceptable rig			been inserted?		Yes/no	Yes
	If not: D				Yes/no	Yes
	If not: D		Magenta	2		
	If not: D	escribe fault	Magenta 1	2	3	Average (Ā or V)
	If not: Do	escribe fault A2+A3)/3= Ā	Magenta 1 7000	53	<b>3</b>	Average (Ā or V) 5270
	If not: Do  (5.5)  Yield A: (A1+A  Yield V: (V1+	escribe fault A2+A3)/3= Ā V2+V3)/3=V	Magenta 1	53	<b>3</b>	Average (Ā or V) 5270
Checking the yield number	If not: Do  (5.5)  Yield A: (A1+A  Yield V: (V1+A	escribe fault A2+A3)/3= Ā V2+V3)/3=V <b>Alternative</b> :	Magenta 1 7000	53	<b>3</b>	Average (Ā or V) 5270
Checking the yield number  Yield A: Result o	If not: Do  (5.5)  Yield A: (A1+A  Yield V: (V1+A  of test after ISO/I	A2+A3)/3= Ā V2+V3)/3=V <b>Alternative</b> : IEC 19752 Ā	Magenta 1 7000	53	<b>3</b>	Average (Ā or V) 5270
Checking the yield number  Yield A: Result o	If not: Do  (5.5)  Yield A: (A1+A  Yield V: (V1+A	A2+A3)/3= Ā V2+V3)/3=V <b>Alternative</b> : IEC 19752 Ā	Magenta 1 7000	53	<b>3</b>	Average (Ā or V) 5270
Checking the yield number  Yield A: Result of R	If not: Do Yield A: (A1+A Yield V: (V1+) of test after ISO/I teference to the to	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date:	Magenta 1 7000	53	<b>3</b>	Average (Ā or V) 5270
Checking the yield number  Yield A: Result o  R  Yield V: Result o	If not: Do  (5.5)  Yield A: (A1+A  Yield V: (V1+A  of test after ISO/I	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā Test date: IEC 19752 V	Magenta 1 7000	53	<b>3</b>	Average (Ā or V) 5270
Checking the yield number  Yield A: Result o  R  Yield V: Result o	If not: Do  Yield A: (A1+A  Yield V: (V1+'  of test after ISO/I Reference to the to of test after ISO/I	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā Test date: IEC 19752 V	Magenta 1 7000	53	<b>3</b>	Average (Ā or V) 5270
Checking the yield number  Yield A: Result o  R  Yield V: Result o	r (5.5)  Yield A: (A1+/Yield V: (V1+) of test after ISO/I teference to the to	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol:	Magenta 1 7000	53	<b>3</b>	Average (Ā or V) 5270
Checking the yield number  Yield A: Result o  R  Yield V: Result o	r (5.5)  Yield A: (A1+/Yield V: (V1+) of test after ISO/I teference to the to	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date:	Magenta 1 7000	53	<b>3</b>	Average (Ā or V) 5270 4000
Checking the yield number  Yield A: Result o  R  Yield V: Result o  R	r (5.5)  Yield A: (A1+/Yield V: (V1+) of test after ISO/I teference to the to	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=ĀV	Magenta 1 7000	0 53 0 40	3 10 3500 00 4000	Average (Ā or V) 5270 4000
Checking the yield number  Yield A: Result o  R  Yield V: Result o  R	If not: Do Yield A: (A1+A Yield V: (V1+' of test after ISO/I teference to the to of test after ISO/I teference to the to Res	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?	Magenta 1 7000	0 53 0 40	3 10 3500 00 4000	Average (Ā or V) 5270 4000
Checking the yield number  Yield A: Result o  R  Yield V: Result o  R	If not: Do Yield A: (A1+A Yield V: (V1+' of test after ISO/I Reference to the to for test after ISO/I Reference to the to Resexpected yield (E.	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?	Magenta 1 7000	7es YES	3 10 3500 00 4000	Average (Ā or V) 5270 4000
Checking the yield number  Yield A: Result of R  Yield V: Result of R  Is the election of the Result of R	Yield A: (A1+AYield V: (V1+AYield V: (V1+AYi	A2+A3)/3= Ā V2+V3)/3=V Alternative: EC 19752 Ā est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?	Magenta 1 7000	7es YES	3 10 3500 00 4000	Average (Ā or V) 5270 4000
Checking the yield number  Yield A: Result of R  Yield V: Result of R  Is the election is the election of the control of the c	If not: Do Yield A: (A1+A Yield V: (V1+' of test after ISO/I teference to the to Of test after ISO/I teference to the to Res expected yield (E expected page yiel olor reproduction	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached?	Magenta 1 7000 4000	Yes YES YES	3 10 3500 00 4000	Average (Ā or V) 5270 4000
Checking the yield number  Yield A: Result of	Yield A: (A1+A Yield V: (V1+' of test after ISO/I Reference to the to of test after ISO/I Reference to the to Res expected yield (E. expected page yie olor reproductio of the 2 areas F t	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? con (5.6.2) test print A1:	Magenta 1 7000 4000	Yes YES YES	3 10 3500 00 4000	Average (Ā or V)  5270 4000  1,32
Checking the yield number  Yield A: Result of R  Yield V: Result of R  Is the election of the election of the 2  Average value of Average value of the 2	If not: Do Yield A: (A1+A Yield V: (V1+' of test after ISO/I Reference to the to of test after ISO/I Reference to the to Res expected yield (E expected page yie of the 2 areas F to 2 areas F compar	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? con (5.6.2) lest print A1: ling print V1:	Magenta 1 7000 4000	Yes YES YES	3 10 3500 00 4000	Average (Ā or V)  5270 4000  1,32  Not Aplicable
Checking the yield number  Yield A: Result of	If not: Do  Yield A: (A1+A  Yield V: (V1+)  of test after ISO/I Reference to the to  of test after ISO/I Reference to the to  Reservence to the to  Reservence to the to  Reservence to the to  condition of the 2 areas F to  2 areas F tompar  gher than ∆≤5 for	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 A est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) test print A1: ing print V1: Monochrom	Magenta  1  7000 4000	Yes YES YES 0000000000000000000000000000000	3 10 3500 00 4000 No Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable
Checking the yield number  Yield A: Result of	If not: Do  Yield A: (A1+A  Yield V: (V1+  of test after ISO/I Reference to the to of test after ISO/I Reference to the to Res expected yield (E expected page yie  olor reproductio of the 2 areas F t 2 areas F compar gher than ∆≤5 for or difference ΔE≤	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: Sult: EZ=Ā/V Z) reached? AT (5.6.2) Lest print A1: Ing print V1: Monochrom	Magenta 1 7000 4000	Yes YES YES 0000000000000000000000000000000	3 10 3500 00 4000	Average (Ā or V)  5270 4000  1,32  Not Aplicable
Checking the yield number  Yield A: Result of	If not: Do  Yield A: (A1+A  Yield V: (V1+'  of test after ISO/I  teference to the tr  of test after ISO/I  teference to the tr  Res  expected yield (E  expected page yiel  of the 2 areas F t  2 areas F compan  yiel A≤5 for  or difference ΔE≤  of the 2 areas F t	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: V2+V3/3=V Alternative: Aest protocol: Test date: Aest protocol: Test date: Jest protocol: Test date: Autilian (A) Au	Magenta 1 7000 4000	Yes YES YES YES	3 10 3500 00 4000 No Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable
Checking the yield number  Yield A: Result of	If not: Do  Yield A: (A1+A  Yield V: (V1+'  Of test after ISO/I  Reference to the tr  Of test after ISO/I  Reference to the tr  Resexpected yield (E  Exxpected page yiel  Olor reproduction  of the 2 areas F t  2 areas F compar  of the 2 areas F t  2 areas F t  3 areas F compar	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: Sult: EZ=Ā/V Z) reached? Por (5.6.2) Lest print A1: ing print V1: Monochrom	Magenta 1 7000 4000	Yes YES YES 0000000000000000000000000000000	3 10 3500 00 4000  No  Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable  Yes
Checking the yield number  Yield A: Result of	If not: Do Yield A: (A1+A Yield V: (V1+' Yield V: (V1+' of test after ISO/I Reference to the to Res expected yield (E expected page yie Olor reproductio of the 2 areas F t 2 areas F compar gher than ∆≤5 for of the 2 areas F t 2 areas F sompar gher than ∆≤5 for	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) test print A1: ing print V1: Monochrom test print A2: ing print V2: Monochrom	Magenta 1 7000 4000  Not Aplicable  Not Aplicable	Yes YES YES 0000000000000000000000000000000	3 10 3500 00 4000  No  Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable
Checking the yield number  Yield A: Result of	If not: Do Yield A: (A1+A Yield V: (V1+' Of test after ISO/I Reference to the to of test after ISO/I Reference to the to Res expected yield (E expected page yie  Olor reproductio of the 2 areas F to 2 areas F compar gher than ∆≤5 for or difference ΔE≤ 2 areas F compar gher than ∆≤5 for or difference ΔE≤ 0 for or difference DE≤ 0 for or difference DE≤ 0 for or dif	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? Alternative: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V AI reached?	Magenta 1 7000 4000  Not Aplicable	Yes YES YES OO OO OO OO OO	3 10 3500 00 4000  No  Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable
Checking the yield number  Yield A: Result of R  Yield V: Result of R  Is the election of the 2  Difference is not hig Cole  Average value of the 2  Difference is not hig Cole  Average value of the 2  Difference is not hig Cole  Average value of the 2  Difference is not hig Cole  Average value of the 2  Difference is not hig Cole  Average value of the 2	If not: Do  Yield A: (A1+A  Yield V: (V1+  Of test after ISO/I Reference to the to  Of test after ISO/I Reference to the to  Res  expected yield (E  expected page yie  Olor reproduction  of the 2 areas F to  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  the comparisher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  the comparisher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V IZ) reached? Id reached? It ing print V1: Monochrom S18 for Color Jest print A2: Jest print A2: Jest print A2: Jest print A3: Jest print A	Magenta 1 7000 4000  Not Aplicable  Not Aplicable	Yes YES YES  O  O  O  O  O  O  O  O  O  O  O  O  O	3 10 3500 00 4000  No  Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable
Checking the yield number  Yield A: Result of R  Yield V: Result of R  Is the existing the black print/Correct of R  Average value of the 2  Difference is not high Color Average value of the 2  Difference is not high Color Average value of the 2	If not: Do  Yield A: (A1+A  Yield V: (V1+  Of test after ISO/I Reference to the to  Of test after ISO/I Reference to the to  Res  expected yield (E  expected page yie  olor reproduction  of the 2 areas F to  2 areas F compar  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  2 areas F compar  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  the to the to  the to the to  the to the to  the than	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? Action (5.6.2) Lest print A1: ing print V1: Monochrom fals for Color lest print A2: ing print V2: Monochrom fals for Color lest print A3: ing print V3:	Magenta 1 7000 4000  Not Aplicable  Not Aplicable	Yes YES YES OO OO OO OO OO	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable  Yes
Checking the yield number  Yield A: Result of	If not: Do  Yield A: (A1+A  Yield V: (V1+'  of test after ISO/I  teference to the tr  of test after ISO/I  teference to the tr  Res  expected yield (E  expected page yiel  of the 2 areas F t  2 areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  of the 2 areas F t  2 areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  of the 2 areas F t  2 areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  of the 2 areas F t  2 areas F compar	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: IEC 19752 V est protocol: IEC 19752 V Est print A1: Ing print V1: Monochrom IES for Color IEST print A3: IEST PRINT V3: Monochrom IEST PR	Magenta 1 7000 4000  Not Aplicable  Not Aplicable	Yes YES YES  00 00 00 00 00 00 00 00 00 00 00 00 0	3 10 3500 20 4000  No  No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable  Yes  Not Aplicable
Checking the yield number  Yield A: Result of	If not: Do  Yield A: (A1+A  Yield V: (V1+  Of test after ISO/I Reference to the to  Of test after ISO/I Reference to the to  Res  expected yield (E  expected page yie  olor reproduction  of the 2 areas F to  2 areas F compar  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  2 areas F compar  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  the to the to  the to the to  the to the to  the than	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: IEC 19752 V est protocol: IEC 19752 V Est print A1: Ing print V1: Monochrom IES for Color IEST print A3: IEST PRINT V3: Monochrom IEST PR	Magenta 1 7000 4000  Not Aplicable  Not Aplicable	Yes YES YES  O  O  O  O  O  O  O  O  O  O  O  O  O	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable  Yes  Not Aplicable
Yield A: Result of Result	If not: Do  Yield A: (A1+A  Yield V: (V1+'  of test after ISO/I  teference to the tr  of test after ISO/I  teference to the tr  Res  expected yield (E  expected page yiel  of the 2 areas F t  2 areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  of the 2 areas F t  2 areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  of the 2 areas F t  2 areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  of the 2 areas F t  2 areas F compar	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: IEC 19752 V est protocol: IEC 19752 V Est print A1: Ing print V1: Monochrom IES for Color IEST print A3: IEST PRINT V3: Monochrom IEST PR	Magenta 1 7000 4000  Not Aplicable  Not Aplicable	Yes YES YES  00 00 00 00 00 00 00 00 00 00 00 00 0	3 10 3500 20 4000  No  No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable  Yes  Not Aplicable
Checking the yield number  Yield A: Result of	If not: Do  Yield A: (A1+A  Yield V: (V1+'  of test after ISO/I Reference to the to of test after ISO/I Reference to the to the test after ISO/I Reference to the to Res  expected yield (E expected page yie  olor reproduction of the 2 areas F to areas F compar gher than Δ≤5 for or difference ΔE≤ of the 2 areas F t areas F compar gher than Δ≤5 for or difference ΔE≤ of the 2 areas F t areas F compar gher than Δ≤5 for or difference ΔE≤ of the 2 areas F t areas F compar gher than Δ≤5 for or difference ΔE≤ of the 2 areas F t areas F compar gher than Δ≤5 for or difference ΔE≤ or difference ΔE≤ or difference ΔE≤	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? test print A1: ing print V1: Monochrom fals for Color lest print A2: ing print V2: Monochrom fals for Color lest print A3: ing print V3: Monochrom fals for Color lest print A3: ing print V3: Monochrom fals for Color lest print A3: ing print V3: Monochrom fals for Color	Magenta 1 7000 4000  Not Aplicable  Not Aplicable	Yes YES YES  00 00 00 00 00 00 00 00 00 00 00 00 0	3 10 3500 20 4000  No  No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable  Yes  Not Aplicable
Yield A: Result of Result	If not: Do  Yield A: (A1+A  Yield V: (V1+'  of test after ISO/I Reference to the to of test after ISO/I Reference to the to of test after ISO/I Reference to the to Res expected yield (E expected page yie  olor reproduction of the 2 areas F to 2 areas F compar gher than Δ≤5 for or difference ΔE≤ of the 2 areas F to or difference ΔE≤ of the 2 areas F to 2 areas F compar gher than Δ≤5 for or difference ΔE≤ of the 2 areas F to cor difference ΔE≤ of the 2 areas F to cor difference ΔE≤ of the 2 areas F to cor difference ΔE≤ of the 2 areas F to cor difference ΔE≤  Times Time	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? Action (5.6.2) test print A1: ing print V1: Monochrom f18 for Color fest print A2: ing print V2: Monochrom f18 for Color	Magenta 1 7000 4000  Not Aplicable  Not Aplicable  Not Aplicable  Magenta	Yes YES YES OO	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)  5270 4000  1,32  Not Aplicable  Yes  Not Aplicable  Yes
Yield A: Result of Result	If not: Do  Yield A: (A1+A  Yield V: (V1+  Of test after ISO/I Reference to the to  Of test after ISO/I Reference to the to  Res  expected yield (E  expected page yie  Olor reproduction  of the 2 areas F to  2 areas F compar  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  2 areas F compar  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  areas F compar  gher than Δ≤5 for  or difference ΔE≤  of the 2 areas F to  condifference ΔE≤  To  Color value	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? Alternative: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V AI EST date: sult: EZ=Ā/V IEST date: sult: EZ-Ā/V IEST date: sult: EZ-Ā/	Magenta 1 7000 4000  Not Aplicable  Not Aplicable  Not Aplicable  Magenta 1	Yes YES YES YES 00 00 00 00 00 00 00 00 00 00 00 00 00	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)  5270 4000  1,32  Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Yield A: Result of Result	If not: Do  Yield A: (A1+A  Yield V: (V1+'  Of test after ISO/I  Reference to the tr  Of test after ISO/I  Reference to the tr  Res  expected yield (E  expected page yiel  of the 2 areas F to 2 areas F to compar  gher than ∆≤5 for or difference ∆E≤  of the 2 areas F to the 2 areas F to difference ∆E≤  of the 2 areas F to the 2	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? Action (5.6.2) test print A1: ing print V1: Monochrom f18 for Color fest print A2: ing print V2: Monochrom f18 for Color	Magenta 1 7000 4000  Not Aplicable  Not Aplicable  Not Aplicable  Magenta 1	Yes YES YES  00 00 00 00 00 00 00 00 00 00 00 00 0	3 10 3500 00 4000  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)  5270 4000  1,32  Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Pield V: Result of R  Is the experiment of the 2  Checking the black print/Color Average value of the 2  Difference is not hig Color Average value of the 2  Difference is not hig Color Average value of the 2  Difference is not hig Color Average value of Average value of the 2  Difference is not hig Color Average value of the 2  Difference is not hig Color Average value of the 2  Difference is not hig Color Average value of the 2	If not: Do  Yield A: (A1+A  Yield V: (V1+'  Of test after ISO/I  Reference to the to  of test after ISO/I  Reference to the to  Resexpected yield (E  expected page yield  of the 2 areas F to 2 areas F compar  gher than ∆≤5 for  or difference ∆E≤  of the 2 areas F t  2 areas F compar  gher than ∆≤5 for  or difference ∆E≤  of the 2 areas F t  2 areas F compar  gher than ∆≤5 for  or difference ∆E≤  of the 2 areas F t  Careas F compar  gher than ∆≤5 for  or difference ∆E≤  The  Color value  aft  Color value	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: Sult: EZ=Ā/V Z) reached? It	Magenta 1 7000 4000  Not Aplicable  Not Aplicable  Not Aplicable  Magenta 1 1	Yes YES YES YES 00 00 00 00 00 00 00 00 00 00 00 00 00	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)  5270 4000  1,32  Not Aplicable Yes  Not Aplicable Yes  Not Aplicable Yes
Yield A: Result of Result	If not: Do  Yield A: (A1+A  Yield V: (V1+'  of test after ISO/I Reference to the to of test after ISO/I Reference to the to of test after ISO/I Reference to the to Res expected yield (E. expected page yie  olor reproduction of the 2 areas F to areas F compar gher than ∆≤5 for or difference ∆E≤ of the 2 areas F to areas F compar gher than ∆≤5 for or difference ∆E≤ of the 2 areas F to areas F compar gher than ∆≤5 for or difference ∆E≤ of the 2 areas F to areas F compar gher than ∆≤5 for or difference ∆E≤  To Color value  The bigger	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: Sult: EZ=Ā/V Z) reached? Lest print A1: Ling print V1: Monochrom Lest print A2: Ling print V2: Monochrom Lest print A3: Ling print V3: Monochrom Lest print A3: Ling print V3: Monochrom Lest print A1: Ling print V3:	Magenta 1 7000 4000  Not Aplicable  Not Aplicable  Not Aplicable  Magenta 1 1	Yes YES YES O O O O O O O O O O O O O O O O O O O	3 10 3500 20 4000  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 0 A	Average (Ā or V)  5270 4000  1,32  Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  F  0  F
Yield A: Result of Result	Finot: Do  Yield A: (A1+A  Yield V: (V1+  Of test after ISO/I Reference to the to  of test after ISO/I Reference to the to  of test after ISO/I Reference to the to  Res  expected yield (E expected page yie  olor reproduction  of the 2 areas F to  areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  of the 2 areas F to  areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  of the 2 areas F to  areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  of the 2 areas F to  condifference ΔΕ≤  of the 2 areas F to  areas F compar  gher than Δ≤5 for  or difference ΔΕ≤  Color value  The bigge  Compari  Color value  Compari  Color value  Color value  Compari  Color value  Color value  Compari  Color value	A2+A3)/3= Ā V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? Alternative: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? Alternative: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? Alternative: IEC 19752 V est protocol: IEC 19752 V est print A1: ring print V1: Monochrom fal8 for Color IEST print A2: ring print V2: Monochrom fal8 for Color IEST print A3: ring print V3: Monochrom fal8 for Color IEST print A1 es 1 6 A F est deviation	Magenta 1 7000 4000  Not Aplicable  Not Aplicable  Magenta 1 1	Yes YES YES O O O O O O O O O O O O O O O O O O O	3 10 3500 20 4000  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 0 A	Average (Ā or V)  5270 4000  1,32  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	
Result determination		1		6		A		F
Difference ∆L≤8		<u> </u>	0	U	0		0	Г
	VEC							
Difference within allowed parameters	YES		YES		YES		YES	
Total maint AO								
Test print A2	wagenta							_
Color values 1 6 A F		1		6		Α	a.l	F
after 50 pages			0		0		0	
Color values 1 6 A F		1		6		Α		F
The biggest deviation			0		0		0	
Comparing print V2								
Color values 1 6 A F		1		6		Α		F
after 50 pages			0		0		0	
Color values 1 6 A F		1		6		Α		F
The biggest deviation			0		0		0	
Result determination		1		6		Α		F
Difference ΔL≤8			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	
Color values 1 6 Å F		1		6	- 1	Α	· ·	F
The biggest deviation			0		0		0	
Comparing print V2					- 1			
Color values 1 6 A F		1		6		Α		F
after 50 pages			0		0		ol	
Color values 1 6 A F		1		6		A		F
The biggest deviation		•	0		0		0	•
					٧,		<u> </u>	
99					-			
Result determination		1		6		A		F
Result determination Difference ∆L≤8		1	0	6	0		0	F
Result determination		1	0 YES	6	0 YES		0 YES	
Result determination Difference ∆L≤8 Difference within allowed parameters		1		6				
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition		1		6				
Result determination Difference ∆L≤8 Difference within allowed parameters		1		6				
Result determination  Difference △L≤8  Difference within allowed parameters  Checking toner adhesition  Test process: visual (tape method):		1		6				
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		6				
Result determination  Difference △L≤8  Difference within allowed parameters  Checking toner adhesition  Test process: visual (tape method):		1		6				
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		6				
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		6				
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		6				
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		6				
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				Ye
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				Ye
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		6				Ye
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				Ye
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				Ye
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		6				Ye
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				Ye
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		6				Ye
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		6				Ye
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				Ye Ye Ye
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				Ye
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				Ye Ye Ye
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		6				Ye Ye Ye
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				Ye Ye
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				Ye Ye Ye
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				Ye Ye
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				Ye Ye





Manufacturer (trade mark)	PRPS	Type/Model OEM:	TN135Y	
Lot/Part number		Toner color(s):		
Intended yield	To be used on the relevant printe	rs according to remanutacturer	instructions	
Intended yield				
solutions	E64806C03464255 /	T-1		
	E64806G9J402706 /	Take over value of		V ( 10040700
	: E64806K8J309584	existing test protocol :	(box)	Yes, from ISO19798
Test climate		1	Г <del></del>	1
Temperature		Relative humidity:	[43	
Deviations of the determined test condition				1
Tester 1)		Test location 2):	SERBIA	
	12/03/2013			
1) If values are taken over from test protocol, the signing person is respond	nsible, that the protocols, from whi	ch the values have been taken	off, are plausible and correct.	
2) Either testing place or place where the protocol is made	_			
Test sample (A	·	Used for valuation		Charge/Serial number
	4240	Yes		Sample 1
	3500	Yes		Sample 2
	4000	Yes		Sample 3
	6000	Yes	,	Sample 4
	7000		MEDIAN and for A3 the	Sample 5
	4500		MIN value of the list at	Sample 6
	4870	Yes		Sample 7
	4980	Yes		Sample 8
	5230	Yes		Sample 9
Comparing Sample (B		Used for valuation	r	Charge/Serial number
OEM data taken from OEMs own	4000	Yes/no		OEM Sample/Spec
ISO10752 or ISO10709 doclarations of		Yes/no		OEM Sample/Spec
viold		Yes/no		OEM Sample/Spec
'		Yes/no		
	)	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 Sa				
Is there a test report about the AMES test of the used ton			Yes/no	Not Aplicable
If not: Description	All MSDSs mention Ames	test		
Checking the influence of the toner module on the pr	nter (5.3)			
Is the toner leaking less than the original?			Yes/no	
Is the interaction between printer and toner module acce			Yes/no	Yes
If not: Description				
Checking the initialization (5.4)				lv.
Is the print out acceptable right after the toner module ha			Yes/no	res
If not: Describe faul	T .			
Observation Abservated accomplish (F. F.)				
Linecking the vield nilmber (5.5)	Yellow			
Checking the yield number (5.5)	Yellow 1	2	3	Average (Ā or V)
	1	<b>2</b>	3 3500	Average (Ā or V)
Yield A: (A1+A2+A3)/3= A	<b>1</b> 7000	4870	3500	5123
Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=\	1 A 7000 7 4000			
Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= A Alternative	7000 4000	4870	3500	5123
Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= N Alternative Yield A: Result of test after ISO/IEC 19752 A	7000 4000	4870	3500	5123
Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= A Alternative	1 7000 4000	4870	3500	5123
Yield A: (A1+A2+A3)/3=/ Yield V: (V1+V2+V3)/3=/ Alternative Yield A: Result of test after ISO/IEC 19752/ Reference to the test protocol Test date	1 7000 4000	4870	3500	5123
Yield V: (V1+V2+V3)/3=\  Alternative  Yield A: Result of test after ISO/IEC 19752 /  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 \	1 7000 4000	4870	3500	5123
Yield A: (A1+A2+A3)/3=/ Yield V: (V1+V2+V3)/3=/ Alternative Yield A: Result of test after ISO/IEC 19752/ Reference to the test protocol Test date	1 7000 4000	4870	3500	5123
Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=\ Alternative  Yield A: Result of test after ISO/IEC 19752 \ Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 \ Reference to the test protocol	1 7000 4000	4870	3500	5123
Yield A: (A1+A2+A3)/3=A 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	1 7000 4000	4870	3500	5123 4000
Yield A: (A1+A2+A3)/3=A 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	1 7000 4000	4870 4000	3500 4000	5123 4000
Yield A: (A1+A2+A3)/3= / Yield V: (V1+V2+V3)/3=\ Alternative Yield A: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 \ Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 \ Reference to the test protocol Test date Result: EZ=Ā/N	1 7000 4000	4870 4000 Yes	3500 4000	5123 4000
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3= Alternative Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 N Reference to the test protocol Test date Result: EZ=ĀN	1 7000 4000	4870 4000 Yes YES	3500 4000	5123 4000
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3= Alternative Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 N Reference to the test protocol Test date Result: EZ=ĀN	1 7000 4000	4870 4000 Yes YES	3500 4000	5123 4000
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=\ Alternative Yield A: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 / Reference to the test protocol Reference to the test protocol Test date Result: EZ=Ā/\ Is the expected yield (EZ) reached'	1 7000 4000	4870 4000 Yes YES	3500 4000	5123 4000
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=  Alternative  Yield A: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 N  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 N  Reference to the test protocol  Test date  Result: EZ=ĀN  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	1 7000 4000	4870 4000 Yes YES	3500 4000	5123 4000
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=\ Alternative Yield A: Result of test after ISO/IEC 19752 AREference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 Yield Attack Result: EZ=Ā/Yield Yield (EZ) reached Is the expected page yield reached Checking the black print/Color reproduction (5.6.2)	1 7000 4000	4870 4000 Yes YES	3500 4000	5123 4000
Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=\ Alternative Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Result: EZ=Ā/A 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 Δ≤5 for Monochron	1 7000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable	5123 4000
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3= Alternative Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Result: EZ=ĀA 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	1 7000 4000	4870 4000 Yes YES	3500 4000	5123 4000 1,28 Not Aplicable
Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=\ Alternative Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Result: EZ=Ā/A 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 Δ≤5 for Monochron	1 7000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable	5123 4000 1,28 Not Aplicable
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=\ Alternative  Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date  Yield V: Result of test after ISO/IEC 19752 N Reference to the test protocol Test date  Yield V: Result of test after ISO/IEC 19752 N Reference to the test protocol Test date Result: EZ=ĀΛ  Is the expected yield (EZ) reached Is the expected page yield reached S  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 Δ≤5 for Monochron Color difference ΔE≤18 for Colo	1 7000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable	5123 4000 1,28 Not Aplicable
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=\ Alternative Yield A: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 \ Reference to the test protocol Test date Result: EZ=Ā\ 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  Difference is not higher than △≤5 for Monochron Color difference △E≤18 for Colo Average value of the 2 areas F test print A2	1 7000 4000 4000 0 Not Aplicable 0 0	4870 4000 Yes YES	No  Yes/No/Not Aplicable	5123 4000 1,28 Not Aplicable
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=\  Alternative  Yield A: Result of test after ISO/IEC 19752/  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752/  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752/  Reference to the test protocol  Test date  Result: EZ=Ā/\  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 for Monochron  Color difference △E≤18 for Colo  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	1 7000 4000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable	5123 4000 1,28 Not Aplicable Not Aplicable Yes
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=  Alternative  Yield A: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Result: EZ=Ā/  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 Monochron  Average value of the 2 areas F comparing print V2  Difference is not higher than △≤5 for Monochron	1 7000 4000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	5123 4000  1,28 Not Aplicable  Not Aplicable  Ves
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=  Alternative  Yield A: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 N  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 N  Reference to the test protocol  Test date  Result: EZ=ĀΛ  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 Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Olifference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo	1 7000 4000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	5123 4000  1,28 Not Aplicable  Not Aplicable  Ves
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=  Alternative  Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Result: EZ=ĀΛ  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 Δ≤5 for Monochron Color difference ΔE≤18 for Colo Average value of the 2 areas F test print A2 Average value of the 2 areas F comparing print V2 Difference is not higher than Δ≤5 for Monochron Color difference ΔE≤18 for Colo Average value of the 2 areas F test print A3 Average value of the 2 areas F test print A3	1 7000 4000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	5123 4000  1,28 Not Aplicable  Not Aplicable  Yes  Not Aplicable
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=\  Alternative  Yield A: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Result: EZ=ĀΛ  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  Average value of the 2 areas F test print A2  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	1 7000 4000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=\ Alternative Alternative Yield A: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Result: EZ=Ā\/ 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 for Monochron Color difference △E≤18 for Colo 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 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 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3	1 7000 4000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	5123 4000  1,28 Not Aplicable  Not Aplicable  Yes  Not Aplicable
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=\ Alternative Alternative Yield A: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Result: EZ=Ā/\ 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 Δ≤5 for Monochron Color difference ΔE≤18 for Colo Average value of the 2 areas F comparing print V2 Difference is not higher than Δ≤5 for Monochron Color difference ΔE≤18 for Colo 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 Monochron Color difference ΔE≤18 for Colo Color difference ΔE≤18 for Colo	1 7000 4000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=\ Alternative Alternative Yield A: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Result: EZ=Ā\/ 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 for Monochron Color difference △E≤18 for Colo 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 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 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3 Average value of the 5 areas F test print A3	1 7000 4000 4000 4000	4870 4000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=  Alternative  Yield A: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 N  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 N  Reference to the test protocol  Test date  Result: EZ=ĀΛ  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 Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F test print A2  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 Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F comparing print V3  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Checking the fade (5.6.3)	1	4870 4000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=  Alternative  Yield A: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Result: EZ=ĀΛ  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 Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F comparing print V2  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  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 comparing print V3  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Checking the fade (5.6.3)	1	Yes YES YES YES	No  Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Yield A: (A1+A2+A3)/3= Yield V: (V1+V2+V3)/3=\ Alternative  Yield A: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 / Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 \ Reference to the test protocol Test date Result: EZ=Ā\/ 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 Δ≤5 for Monochron Color difference ΔE≤18 for Colo 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 comparing print V2 Difference is not higher than Δ≤5 for Monochron Color difference ΔE≤18 for Colo 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 Monochron Color difference ΔE≤18 for Colo Checking the fade (5.6.3)  Test print A' Color values 1 6 A I	1 7000 4000 4000 4000	Yes YES YES YES  6	No  Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=\  Alternative  Yield A: Result of test after ISO/IEC 19752/ Reference to the test protocol Test date  Yield V: Result of test after ISO/IEC 19752/ Reference to the test protocol Test date  Yield V: Result of test after ISO/IEC 19752/ Reference to the test protocol Test date Result: EZ=Ā/\  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  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 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 tomparing print V3  Difference is not higher than Δ≤5 for Monochron Color difference ΔE≤18 for Colo  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	1	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 A	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  Yes
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=\  Alternative  Yield A: Result of test after ISO/IEC 19752 /  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 /  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 /  Reference to the test protocol  Test date  Result: EZ=Ā/\  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 Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F test print A2  Average value of the 2 areas F comparing print V2  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F comparing print V3  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Color difference ΔE≤18 for Colo  Test print A²  Color values 1 6 A I  after 50 pages  Color values 1 6 A I	1 7000 4000 4000 4000 4000	Yes YES YES YES O  6  0	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	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  Yes
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=  Alternative  Yield A: Result of test after ISO/IEC 19752 A  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 N  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 N  Reference to the test protocol  Test date  Result: EZ=ĀΛ  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 Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F test print A2  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 comparing print V3  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F comparing print V3  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F comparing print V3  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Checking the fade (5.6.3)  Test print A  Color values 1 6 A I  after 50 page  Color values 1 6 A I  The biggest deviation	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	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  Yes  F  0  F
Yield A: (A1+A2+A3)/3=  Yield V: (V1+V2+V3)/3=  Alternative  Yield A: Result of test after ISO/IEC 19752 \( \)  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 \( \)  Reference to the test protocol  Test date  Yield V: Result of test after ISO/IEC 19752 \( \)  Reference to the test protocol  Test date  Result: EZ=Ā\( \)  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 Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F comparing print V2  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  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 Monochron  Color difference ΔE≤18 for Colo  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 Monochron  Color difference ΔE≤18 for Colo  Average value of the 2 areas F comparing print V3  Difference is not higher than Δ≤5 for Monochron  Color difference ΔE≤18 for Colo  Checking the fade (5.6.3)  Test print A*  Color values 1 6 A F  after 50 page  Color values 1 6 A F  The biggest deviation  Comparing print V*	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	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  Yes  F  0  F

	1		6		Α		F	
The biggest deviation		0		0		0		0
Result determination	1	i	6	i	А	i	F	
Difference ∆L≤8		0	0	0	A	0	Г	0
Difference within allowed parameters	VEC		ES	YES		YES		
Difference within allowed parameters	ILO			ITES	'	ILO		
Test print A2	Vallow							
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	- 0	6	<u> </u>	A	<u> </u>	F	
The biggest deviation		0	0	0	^	0		0
Comparing print V2		U]				- 0		U
Colin 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]	6	<u> </u>	A	U]	F	U
The biggest deviation		0	0	0	Α	0	Г	0
The biggest deviation		U]		<u> </u>		U]		U
Result determination	1		6		A		F	
Difference ∆L≤8		0		0		0	'	0
Difference within allowed parameters	VES		ES	YES		YES		
Difference within allowed parameters	ILO			ITES	'	ILO		
Test print A3	Vallow							
Color values 1 6 A F	1 ellow		6		Α		F	
after 50 pages		0	0	0	A	0	Г	0
Color values 1 6 A F	1	U	6	υĮ	A	U]	F	U
		0	0	0	A	0	Г	0
The biggest deviation		U		υĮ		U		U
Comparing print V2 Color values 1 6 A F	1		6		^		F	
		0	6	٥١	Α	ol .	<u> </u>	
after 50 pages Color values 1 6 A F		υĮ		0	Δ.	0	F	0
	1	0	6	0.1	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	Υ	ES	YES	i	YES		
Checking toner adhesition								
Test process: visual (tape method):								
Is the resistance in between the acceptable parameters?								
								Yes
If not: Describe deviation								Yes
If not: Describe deviation								Yes
Checking the grey page/color uniformity (5.6.5)								Yes
Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable								Yes
Checking the grey page/color uniformity (5.6.5)								Yes
Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable								
Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8?								
Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8?								
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 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)								
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 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
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
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								Yes
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 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								Yes
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 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 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)? If not: Describe deviation								Yes
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
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 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

