Manufacturer (trade mark)		Type/Model OEM:		
Lot/Part number	DPCTN325BE	Toner color(s):	BLACK	
Main application	To be used on the relevant pri	nters according to remanufactur	er instructions	
Intended yield	E68021L2J310292 / E68452A1J160893 / E68452E2J281853	Take over value of existing test protocol :		Yes, from ISO19798
Test climate				1
Temperature		Relative humidity:	45	
Deviations of the determined test conditions Tester 1)	Aleksandar Kojic	Test location 2):	CLOVER SERBIA	1
Test date	29.08.2018]		•
1) If values are taken over from test protocol, the signing person is response.	nsible, that the protocols, from v	which the values have been take	n off, are plausible and correct.	
2) Either testing place or place where the protocol is made	T	Handfornial Co.		01
Test sample (A		1		Charge/Serial number
	4612	Yes		Sample 1
	4415	Yes		Sample 2
	4350	Yes		Sample 3
	4512	Yes	MAX, for A2 the	Sample 4
	4220	Yes	MEDIAN and for A3 the	Sample 5
	4360	-1	MIN value of the list at	Sample 6
-	4496	Yes		Sample 7
	4245	Yes		Sample 8
	4250	-		
	4258	Yes		Sample 9
Comparing Sample (B		-		Charge/Serial number
OEM data taken from OEMs own	4000			OEM Sample/Spec
	4000	Yes/no	Yes	OEM Sample/Spec
ISO19752 or ISO19798 declarations of	4000	Yes/no		OEM Sample/Spec
yield		Yes/no		0 ± 111 0 ± 111 pt 11 pt
	5	Yes/no		
	'L	1 65/110		
Administrative checking of health related attributes (5 Is there an EG- Safety Data Sheet of the used toner? If there are no information of the AMES test in the EG Saf Is there a test report about the AMES test of the used tone.	ety Data Sheet er?		Yes/no Yes/no	Yes Not Aplicable
If not: Description	All MSDSs mention Ame	es test		
Checking the influence of the toner module on the prin	nter (5.3)			
officerang the influence of the torici incoduce on the prin	1101 (010)			
•	1.01 (0.0)		Yes/no	Yes
Is the toner leaking less than the original?	` '		Yes/no Yes/no	
Is the toner leaking less than the original? Is the interaction between printer and toner module accep	table?		Yes/no Yes/no	
Is the toner leaking less than the original?	table?			
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description	table?			
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description Checking the initialization (5.4)	table?		Yes/no	Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accept If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has	table?			Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description Checking the initialization (5.4)	table?		Yes/no	Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accept If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has	table?		Yes/no	Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accept If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has	table?	2	Yes/no	Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe faul Checking the yield number (5.5)	table? been inserted? t BLACK		Yes/no Yes/no	Yes Yes Average (Ā or V)
Is the toner leaking less than the original? Is the interaction between printer and toner module accept If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe faul Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A	table? been inserted? t BLACK 1 4612	4360	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V) 4397
Is the toner leaking less than the original? Is the interaction between printer and toner module accept If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe faul Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=AYield V: (V1+V2+V3)/3=AYield X: (V1+V2+V3)/3=	been inserted? BLACK 1 4612	4360	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V) 4397
Is the toner leaking less than the original? Is the interaction between printer and toner module accept If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe faul Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=ĀYield V: (V1+V2+V3)/3=ĀAIternative	been inserted? BLACK 1 4612 4000	4360	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V) 4397
Is the toner leaking less than the original? Is the interaction between printer and toner module accept If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe faul Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=AYield V: (V1+V2+V3)/3=AYield X: (V1+V2+V3)/3=	been inserted? BLACK 1 4612 4000	4360	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V) 4397
Is the toner leaking less than the original? Is the interaction between printer and toner module accept If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe faul Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=ĀYield V: (V1+V2+V3)/3=ĀAIternative	been inserted? BLACK 1 4612 4000	4360	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V) 4397
Is the toner leaking less than the original? Is the interaction between printer and toner module accept If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe faul Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=A7 Yield V: (V1+V2+V3)/3=A1 Alternative Yield A: Result of test after ISO/IEC 19752 A	been inserted? BLACK 1 4612 4000	4360	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V) 4397
Is the toner leaking less than the original? Is the interaction between printer and toner module accept of not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe faul Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date	BLACK 1 4612 4000	4360	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V)
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has a lift not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=A Yield V: (V1+V2+V3)/3=V 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 V	BLACK 1 4612 4000	4360	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V) 4397
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has a lift not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= A 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	BLACK 1 4612 4000	4360	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V) 4397
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ail	been inserted? BLACK 1 4612 4000	4360	Yes/no Yes/no 3 4220	Yes Average (Ā or V) 4397 4000
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has a lift not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= A 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	been inserted? BLACK 1 4612 4000	4360 4000	Yes/no Yes/no 3 4220 4000	Yes Average (Ā or V) 4397 4000
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ail	been inserted? BLACK 1 4612 4000	4360 4000 Yes	Yes/no Yes/no 3 4220	Yes Yes Average (Ā or V) 4397
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ail	been inserted? BLACK 1 4612 4000	4360 4000	Yes/no Yes/no 3 4220 4000	Yes Average (Ā or V) 4397 4000
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ail	been inserted? BLACK 1 4612 4000	4360 4000 Yes YES	Yes/no Yes/no 3 4220 4000	Yes Average (Ā or V) 4397 4000
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has a lift not: Describe fault. Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=V A A Signary A A Signary A A Signary A Sign	been inserted? BLACK 1 4612 4000	4360 4000 Yes	Yes/no Yes/no 3 4220 4000	Yes Average (Ā or V) 4397 4000
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=V 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 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? Checking the black print/Color reproduction (5.6.2) Average value of the 2 areas F test print A1	BLACK 1 4612 4000	Yes Yes YES YES	Yes/no Yes/no 3 4220 4000	Yes Average (Ā or V) 4397 4000
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=V 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 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? Checking the black print/Color reproduction (5.6.2) Average value of the 2 areas F test print A1	BLACK 1 4612 4000	Yes YES YES	Yes/no Yes/no 3 4220 4000	Yes Average (Ā or V) 4397 4000
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has alf not: Describe fault. Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Are Alternative Yield A: Result of test after ISO/IEC 19752 Are Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 Are Reference to the test protocol Test date Result: EZ=Ā/Are 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	table? been inserted? t BLACK 1 4612 4000	Yes YES YES	Yes/no Yes/no 3 4220 4000	Yes Average (Ā or V) 4397 4000 1.10 Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=V 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 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? Checking the black print/Color reproduction (5.6.2) Average value of the 2 areas F test print A1 Average value of the 2 areas F comparing print V1 Difference is not higher than Δ≤5 for Monochron	BLACK 1 4612 4000	Yes YES YES	Yes/no Yes/no 3 4220 4000 No Yes/No/Not Aplicable	Yes Average (Ā or V) 4397 4000 1.10 Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has alf not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= And Alternative Yield A: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Test date Yield V: Result of test after ISO/IEC 19752 And Alternative Result: EZ=Ā/And And Alternative 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 Monochrom Color difference ΔE≤18 for Colo	been inserted? BLACK 1 4612 4000 .	Yes YES YES	Yes/no Yes/no 3 4220 4000	Yes Average (Ā or V) 4397 4000 1.10 Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= A 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 The Average value of the 2 areas F test print A1 Average value of the 2 areas F comparing print V1 Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Colo Average value of the 2 areas F test print A2	## Speen inserted? ## BLACK 1 4612 4000 ## 4000 ## 22.7 22.6 Not Aplicable 0.1 23.9	Yes YES YES	Yes/no Yes/no 3 4220 4000 No Yes/No/Not Aplicable	Yes Average (Ā or V) 4397 4000 1.10 Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has alf not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= And Alternative Yield A: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Yield V: Result of test after ISO/IEC 19752 And Alternative Test date Yield V: Result of test after ISO/IEC 19752 And Alternative Result: EZ=Ā/And And Alternative 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 Monochrom Color difference ΔE≤18 for Colo	## Speen inserted? ## BLACK 1 4612 4000 ## 4000 ## 22.7 22.6 Not Aplicable	Yes YES YES	Yes/no Yes/no 3 4220 4000 No Yes/No/Not Aplicable	Yes Average (Ā or V) 4397 4000 1.10 Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= A 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 yield (EZ) 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 Monochrom 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 test print A2 Average value of the 2 areas F test print A2	## Speen inserted? ## BLACK 1 4612 4000 ## 4000 ## 22.7 22.6 Not Aplicable 23.9 21.9	Yes YES YES	Yes/no Yes/no 3 4220 4000 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Average (Ā or V) 4397 4000 1.10 Not Aplicable Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= A 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 The Average value of the 2 areas F test print A1 Average value of the 2 areas F comparing print V1 Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Colo Average value of the 2 areas F test print A2	## Speen inserted? ## BLACK 1 4612 4000 ## 4	Yes YES YES	Yes/no Yes/no 3 4220 4000 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Average (Ā or V) 4397 4000 1.10 Not Aplicable Yes Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= A 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 Is the expected page yield reached Average value of the 2 areas F test print A1 Average value of the 2 areas F comparing print V1 Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for 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 Monochrom Color difference ΔE≤18 for Colo	## Speen inserted? ## BLACK 1 4612 4000 ## 4000 ## 22.7 ## 22.6 Not Aplicable	Yes YES YES YES	Yes/no Yes/no 3 4220 4000 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Average (Ā or V) 4397 4000 1.10 Not Aplicable Not Aplicable Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accept on the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3= A 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 Δ≤5 for Monochrom Color difference ΔE≤18 for Colo Average value of the 2 areas F comparing print V2 Difference is not higher than Δ≤5 for Monochrom Point Poin	## Speed inserted? ## BLACK 1 4612 4000 ## 4000 ## 22.7 ## 22.6 Not Aplicable	Yes YES YES YES	Yes/no Yes/no 3 4220 4000 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Average (Ā or V) 4397 4000 1.10 Not Aplicable Not Aplicable Yes

Difference is not higher than $\Delta \le 5$ for N Color difference $\Delta E \le 1$			1.5		Yes/No/Not Aplicable Yes/No/Not Aplicable				Not Aplicable Yes		
Checking the fade (5.6.3)		BLACK									
Tes	st print A1										
Color values	s 1 6 A F r 50 pages	1	86.4		6	62.2	A	39.4	F	22.4	
Color values		1	00.4		6	02.2	A	39.4	F	22.4	
The bigges	st deviation		1.4			4		4.3		8.0	
	g print V1	4			6		٨		F		
Color values afte	r 50 pages	1	86.4		6	64.2	A	42.9	г	25.9	
Color values	1 6 Å F	1			6	1	А		F		
The bigges	st deviation		2.2			11.8		9.3		4.9	
Result dete		1			6		Α		F		
Differ Difference within allowed p	ence ∆L≤8	VES	0.8	YES		7.8	ÆS	5	ES	4.1	
Difference within allowed p	arameters	ILO		ILO			LO	1	LO		
Te	st print A2	BLACK									
Color values	s 1 6 A F r 50 pages	1	82.4		6	62.4	Α	43	F	23.6	
Color values		1	02.4		6	02.4	A	43	F	23.0	
	st deviation		6			1.9		1.5		0.9	
-	g print V2	4			6		٨		_		
Color values afte	r 50 pages	<u> </u>	87.1		6	61.3	Α	43.8	F	25.2	
Color values		1	0		6	00	Α	.0.0	F		
The bigges	st deviation		2.3			9.1		8.5		5	
Result dete	L	1			6		Α		F		
	ence ∆L≤8	VEC	4	YES		7.2	ÆS.	7	ES	4.1	
Difference within allowed p	arameters	IES		IES			LO	1	<u> </u>		
	st print A3										
Color values	s 1 6 A F r 50 pages	1	00.7		6	CF C	A	46	F	24.0	
Color values		1	83.7		6	65.6	A	46	F	24.9	
	st deviation		3.3			7.8	, ,	6.7	•	2.1	
	g print V2				•				_		
Color values	r 50 pages	1	87.4		6	62.7	Α	42.6	F	24.7	
Color values		1	07.1		6	02.7	Α	12.0	F		
The bigges	st deviation		3			10.3		8.5		4	
Result dete	L	1			6		Α		F		
	ence ∆L≤8	VEC	0.3	VEC		2.5	/EC	1.8	TC	1.9	
Difference within allowed p	parameters	YES		YES		<u> Y</u>	'ES	ΙΥ	ES		
Checking toner a Test process: visual (tap											
Is the resistance in between the acceptable pa If not: Describe										Yes	
Checking the grey page/color uniforn	nity (5 6 5)										
Are the color differences in between the											
parameters (pattern B2-E										Yes	
If not: Describe	e deviation										
Checking the backgrou	und (5.6.6)										
Is the background smudge between the											
parameters (patter										Yes	
If not: Describe	e deviation										
Checking the ghost		<u> </u>									
Is the repeating of the back rectangles in be	etween the										
acceptable parameters (patte If not: Describ										Yes	
ii not. Describi	o acviation										
Checking toner miscib											
Is the toner miscib										N/A	
If not: Describe	e deviation										
	Į.										

OVERALL RESULT: Passed