

Manufacturer (trade m	nark):	PI	RPS	Type/Model OEM	1: CLT-K4092S/ELS	
Lot/Part nun	nber:	421	4171	Toner color(s	): BLACK	1
	L			ers according to remanufactur	<u></u>	4
Intended y			are relevant printe	according to remaindactur	or manuonoria	Т
intellided y	· -	145EBAGQ	Δ02433H /	1		
solutions:		4M21BAZS		Take over value	of	
Tast da		+M21BAFZ₄		existing test protoco		Yes, from ISO19798
Test clin	_	HIVIZ I DAI Z	+00100N	_ existing test protoco	. (DOX)	Tes, Ilolli 130 19790
		24		Deletive burnistit		٦
Tempera		21		Relative humidit	y:[ <del>41</del>	_
Deviations of the determined test condi				Test leastion 2	\.[055514	٦
Teste	′ L		0	Test location 2	SERBIA	_
		23/08/2014		<b>J</b>		
1) If values are taken over from test protocol, the signing person is	respons	ible, that the p	rotocols, from whi	ch the values have been take	n off, are plausible and correct.	
2) Either testing place or place where the protocol is made	(0)		_			01 (0 : 1 1
Test sample		1010	Туре			Charge/Serial number
		1610		Y€		Sample 1
		1580		Υe		Sample 2
		1623		Υe		Sample 3
		1690		Υe	,	Sample 4
		1712		4	s MEDIAN and for A3 the	
	-	1701			s MIN value of the list at	
		1583		Υe		Sample 7
	-	1567		Υe		Sample 8
		1806		] Ye		Sample 9
Comparing Sample	ie (B)		Туре			Charge/Serial number
OEM data taken from OEMs own	1		1500	4	o Yes	OEM Sample/Spec
ISO19752 or ISO19798 declarations of	2		1500	4	o Yes	OEM Sample/Spec
yield	3		1500	4	o Yes	OEM Sample/Spec
7.0.0	4			Yes/r		
	5			Yes/r	o[	
Administrative checking of health related attribute		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			et			
Is there a test report about the AMES test of the used	_				Yes/no	Not Aplicable
If not: Descri	ption	All MSDSs i	mention Ames	test		
	L					
Checking the influence of the toner module on the	e print	ter (5.3)				
Is the toner leaking less than the original?					Yes/no	
Is the interaction between printer and toner module a		able?			Yes/no	Yes
If not: Descri	ption					
<b>.</b>	L					
Checking the initialization (5.4)			10			N/
Is the print out acceptable right after the toner module		been inserte	ea?		Yes/no	res
If not: Describe	tauit					
	L					
Checking the yield number (5.5)		BLACK				
onceking the yield number (0.0)		DLAGIC	1	2	3	Average (Ā or V)
Yield A: (A1+A2+A3)/	/3= Ā [		1806		_	
Yield V: (V1+V2+V3)	_		1500			
Alterna			1000	100	1000	1000
Yield A: Result of test after ISO/IEC 197	_					
Reference to the test prot						
Test						
Yield V: Result of test after ISO/IEC 197						
Reference to the test prot						
Test						
Result: EZ						1,11
rosuit. Lz				Yes	No	Not Aplicable
Is the expected yield (EZ) reach	hed?			YES	1	111111111111111111111111111111111111111
Is the expected yield (EZ) read				YES		†
page jield lodel					1	
Checking the black print/Color reproduction (5.6.2	2)					
Average value of the 2 areas F test prin			0			
Average value of the 2 areas F comparing prin			Ō			
Difference is not higher than ∆≤5 for Monocl		Not Aplicab		1	Yes/No/Not Aplicable	Not Aplicable
Color difference ∆E≤18 for 0		,	0	1	Yes/No/Not Aplicable	
Average value of the 2 areas F test prin	nt A2:		0	•	·	
Average value of the 2 areas F comparing prin			0			
Difference is not higher than ∆≤5 for Monocl		Not Aplicah		1	Yes/No/Not Aplicable	Not Aplicable
Color difference ∆E≤18 for 0			0	1	Yes/No/Not Aplicable	
Average value of the 2 areas F test prin			0		,	. 30
Average value of the 2 areas F comparing prin			0			
Difference is not higher than Δ≤5 for Monocl	-	Not Aplicab		1	Yes/No/Not Aplicable	Not Aplicable
Color difference ∆E≤18 for 0		ipiloab	0	1	Yes/No/Not Aplicable	Yes
	- L					103
Checking the fade (5.6.3)		BLACK				
Test prir						
Color values 1 6			1	6	Α	F
after 50 pa			0		0 0	
Color values 1 6						F F
			1	6	А	F
The biggest devi-	ĂF		1 0	6	A 0  0	
The biggest devi Comparing prir	A F ation					
	AF iation [					

Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0		0
Result determination	1	i	6	i	Α	i	F	
Difference ∆L≤8		0	0	0	A	0	Г	0
Difference within allowed parameters	VEC	YES		YES		YES		
Difference within allowed parameters	TES	ILEO		1150		ITES		
Test print A2	BI ACK							
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1	<u> </u>	6	<u> </u>	Α	<u> </u>	F	
The biggest deviation		0	<u> </u>	0		0	-	0
Comparing print V2		<u> </u>		<u> </u>		<u> </u>		
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		ol	'	0
Color values 1 6 A F	1	<u> </u>	6	<u> </u>	Α	<u> </u>	F	
The biggest deviation		0	<u> </u>	0		0	-	0
The biggest deviation		<u> </u>		<u> </u>		<u> </u>		
Result determination	1		6		Α		F	
Difference ΔL≤8		0		0		0	-	
Difference within allowed parameters	YES	YES		YES		YES		
'						ļ.		
Test print A3	BLACK							
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		ol		0	-	0
Color values 1 6 A F	1		6		Α		F	-
The biggest deviation		0		0		0		0
Comparing print V2								
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		Ol		0	-	0
Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0	-	0
			•		•		_	
Result determination	1		6		A	0	F	0
Difference ∆L≤8	VEC	0		0				
Difference ∆L≤8 Difference within allowed parameters	YES	0 YES		YES		YES		
Difference within allowed parameters								0
Difference within allowed parameters  Checking toner adhesition								
Difference within allowed parameters								U
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):								
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?								Yes
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):								
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation								
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5)								
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable								Yes
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8?								
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable								Yes
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8?  If not: Describe deviation								Yes
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5)  Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8?  If not: Describe deviation  Checking the background (5.6.6)								Yes
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?  If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable								Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?								Yes
Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?  If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable								Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation								Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8?  If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)								Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?  If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the								Yes Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?								Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?  If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the								Yes Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation								Yes Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8)								Yes Yes Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8?  If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?  If not: Describe deviation  Checking toner miscibility (5.6.8) Is the toner miscibility given?								Yes Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8)								Yes Yes Yes
Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8?  If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?  If not: Describe deviation  Checking toner miscibility (5.6.8) Is the toner miscibility given?								Yes Yes Yes





Manufacturer (trade mark):	PRPS	Type/Model OEM:	CLT-C4092S/ELS	
	4214188			
Lot/Part number:		Toner color(s):		
	To be used on the relevant printe	rs according to remanufacturer	instructions	
Intended yield:				
Control of the contro	145EBAGQA02433H /			
	4M21BAZSC00422M /	Take over value of		
Test device:	4M21BAFZ40018ON	existing test protocol:	(box)	Yes, from ISO19798
Test climate:			·	
Temperature:	21	Relative humidity:	41	
Deviations of the determined test conditions		ŕ		
Tester 1):	0	Test location 2):	SERBIA	
Test date:	23/08/2014			
1) If values are taken over from test protocol, the signing person is respor		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)	Type	Used for valuation		Charge/Serial number
1	1120	Yes		Sample 1
	1080	Yes		Sample 2
3	1065	Yes	We use for A1 the	Sample 3
4	1112	Yes	MAX, for A2 the	Sample 4
5	1163	Yes	MEDIAN and for A3 the	Sample 5
	1185	Yes		Sample 6
7	1093	Yes	left	Sample 7
8	1205	Yes		Sample 8
	1187	Yes		Sample 9
Comparing Sample (B)	Туре	Used for valuation	'	Charge/Serial number
1	1000	Yes/no	Yes	OEM Sample/Spec
OEM data taken from OEMs own	1000	Yes/no		OEM Sample/Spec
ISO19752 or ISO19798 declarations of	1000	Yes/no		OEM Sample/Spec
yield 4	1000	Yes/no		2_IVI Gallipio/Opeo
5		Yes/no		
		Tes/IIO		
Administrative abacking of boolth related attributes (F	2)			
Administrative checking of health related attributes (5.	2)		Yes/no	Vaa
Is there an EG- Safety Data Sheet of the used toner?	aty Data Shoot		Tes/Ho	Tes
If there are no information of the AMES test in the EG Safe			Vaa/na	Not Aplicable
Is there a test report about the AMES test of the used tone			res/no	Not Aplicable
If not: Description	All MSDSs mention Ames	test		
o	(5.0)			
Checking the influence of the toner module on the print	iter (5.3)		V11	V
Is the toner leaking less than the original?			Yes/no	
Is the interaction between printer and toner module accep	(able?		Yes/no	Yes
If not: Description				
Checking the initialization (5.4)				
Is the print out acceptable right after the toner module has	been inserted?		Yes/no	res
If not: Describe fault				
Checking the yield number (E.E.)	CYAN			
Checking the yield number (5.5)		2	3	A.z
Viold A. (A4. A2. A2)/2- Ā	1	2	3	Average (Ā or V)
Yield A: (A1+A2+A3)/3= Ā	1205	1120	1065	1130
Yield V: (V1+V2+V3)/3=V	1000	1000	1000	1000
Alternative:			ı	
Yield A: Result of test after ISO/IEC 19752 Ā				
Reference to the test protocol:				
Test date:				
Yield V: Result of test after ISO/IEC 19752 V				
Reference to the test protocol:				
Test date:				4.15
Result: EZ=Ā/V		.,		1,13
	ı	Yes	No	Not Aplicable
Is the expected yield (EZ) reached?		YES		
Is the expected page yield reached?		YES		
Observation when believe it was a second or the second or				
Checking the black print/Color reproduction (5.6.2)	_			
Average value of the 2 areas F test print A1:	0			
Average value of the 2 areas F comparing print V1:	0	İ		
Difference is not higher than ∆≤5 for Monochrom			Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 for Color	- Λ		Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A2:	0			
Average value of the 2 areas F comparing print V2:	0			
Difference is not binbouth an ASS for Managhana	0		_	
Difference is not higher than ∆≤5 for Monochrom	0 0 Not Aplicable		Yes/No/Not Aplicable	Not Aplicable
Color difference ∆E≤18 for Color	0		Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable Yes
Color difference ∆E≤18 for Color Average value of the 2 areas F test print A3:	0 0 Not Aplicable			
Color difference ∆E≤18 for Color	0 0 Not Aplicable			
Color difference ∆E≤18 for Color Average value of the 2 areas F test print A3:	0 0 Not Aplicable 0 0		Yes/No/Not Aplicable Yes/No/Not Aplicable	
Color difference ∆E≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3:	0 0 Not Aplicable 0 0		Yes/No/Not Aplicable	Yes
Color difference ΔE≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than Δ≤5 for Monochrom	0 0 0 Not Aplicable 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
Color difference ΔE≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Color	0 0 0 Not Aplicable 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
Color difference ΔE≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than Δ≤5 for Monochrom	0 0 Not Aplicable 0 0 Not Aplicable		Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
Color difference ∆E≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than ∆≤5 for Monochrom Color difference ∆E≤18 for Color  Checking the fade (5.6.3)  Test print A1	0 0 Not Aplicable 0 0 Not Aplicable	6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
Color difference ΔE≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Color  Checking the fade (5.6.3)  Test print A1 Color values 1 6 A F	Not Aplicable  O  Not Aplicable  O  O  O  CYAN	6 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes  Not Aplicable  Yes
Color difference ∆E≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than ∆≤5 for Monochrom Color difference ∆E≤18 for Color  Checking the fade (5.6.3)  Test print A1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A	Yes  Not Aplicable Yes  F
Color difference ΔE≤18 for Color  Average value of the 2 areas F test print A3:  Average value of the 2 areas F comparing print V3:  Difference is not higher than Δ≤5 for Monochrom  Color difference ΔE≤18 for Color  Checking the fade (5.6.3)  Test print A1  Color values 1 6 A F  after 50 pages  Color values 1 6 A F	0   0   0   0   0   0   0   0   0   0	6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0	Not Aplicable Yes  F 0 F
Color difference ΔE≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Color  Checking the fade (5.6.3)  Test print A1 Color values 1 6 A F after 50 pages Color values 1 6 A F The biggest deviation	0   0   0   0   0   0   0   0   0   0	0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A	Yes  Not Aplicable Yes  F
Color difference ΔE≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Color  Checking the fade (5.6.3)  Test print A1 Color values 1 6 A F after 50 pages Color values 1 6 A F The biggest deviation Comparing print V1	0   0   0   0   0   0   0   0   0   0	6 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable  A  0  A	Not Aplicable Yes  F 0 F
Color difference ΔE≤18 for Color Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3: Difference is not higher than Δ≤5 for Monochrom Color difference ΔE≤18 for Color  Checking the fade (5.6.3)  Test print A1 Color values 1 6 A F after 50 pages Color values 1 6 A F The biggest deviation	0   0   0   0   0   0   0   0   0   0	6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable  A  0  A	Not Aplicable Yes  F 0 F

Color values 1 6 A F		1		6		Α		F	
The biggest deviation			0		0		0		0
Result determination		1	i	6		А	i	F	
Difference ∆L≤8		ı	0	0	0	А	0	Г	0
Difference within allowed parameters	VEC		YES		YES		YES		- 0
Difference within allowed parameters	ILO		IIES		ILS		ILO		
Test print A2	CVAN								
Color values 1 6 A F	CIAN	1		6		Α		F	
after 50 pages			0	- 0	0		0		0
Color values 1 6 A F		1		6	<u> </u>	A	<u> </u>	F	
The biggest deviation			0	0	0		0		0
Comparing print V2			<u> </u>		<u> </u>		<u> </u>		- 0
Color values 1 6 A F		1		6		Α		F	
after 50 pages			0	- 0	0	^	0		0
Color values 1 6 A F		1	<u> </u>	6	<u> </u>	A	<u> </u>	F	- 0
The biggest deviation			0	Ü	0	A	0	Г	0
The biggest deviation			υĮ		U]		U]		0
Result determination		1		6		A		F	
Difference ∆L≤8			0		0		0	'	0
Difference within allowed parameters	VES		YES		YES		YES		
Difference within allowed parameters	ILS		ILS		1123		ILO		
Test print A3	CVAN								
Color values 1 6 A F	CIAN	1		6		Α		F	
after 50 pages			0	0	0	A	0	Г	0
Color values 1 6 A F		1	υĮ	6	U]	A	U	F	0
	r		0	0	0	Α	0	Г	0
The biggest deviation			U		υĮ		U		- 0
Comparing print V2 Color values 1 6 A F		1		6		^		F	
		1	0	6	٨١	Α	OI.	<u> </u>	
after 50 pages Color values 1 6 A F			υĮ		0	Δ.	0	F	0
	r	11	0	6		A		<u> </u>	
The biggest deviation			0		0		0		0
Result determination		1		6		Α		F	
Difference ΔL≤8			0		0		0		0
Difference within allowed parameters	YES		YES		YES		YES		
Checking toner adhesition									
Test process: visual (tape method):									
Is the resistance in between the acceptable parameters?									Yes
If not: Describe deviation									
Checking the grey page/color uniformity (5.6.5)									
Are the color diferences in between the acceptable									
									Yes
parameters (pattern B2-B5) ∆E≤8 ?									
parameters (pattern B2-B5) ∆E≤8 ?									
parameters (pattern B2-B5) ∆E≤8 ?									
parameters (pattern B2-B5) ∆E≤8 ? If not: Describe deviation									
parameters (pattern B2-B5) ∆E≤8 ? If not: Describe deviation Checking the background (5.6.6)									Yes
parameters (pattern B2-B5) ∆E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable									Yes
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?									Yes
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?									Yes
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation									Yes
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)									Yes
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)  Is the repeating of the back rectangles in between the									
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable  parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)  Is the repeating of the back rectangles in between the  acceptable parameters (pattern B2-B5)?									
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)?									
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									
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)  Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?  If not: Describe deviation  Checking toner miscibility (5.6.8)									Yes
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)  Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?  If not: Describe deviation  Checking toner miscibility (5.6.8)  Is the toner miscibility given?									Yes
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)  Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?  If not: Describe deviation  Checking toner miscibility (5.6.8)  Is the toner miscibility given?									Yes





	Manufacturer (trade	mark):	PRPS	Type/Model OEM:	CLT-M4092S/ELS	
0.00	Lot/Part n	umber:	4214195	Toner color(s):	MAGENTA	İ
<b>11111</b>				ers according to remanufacturer		
UIU		d yield:		To according to remainulacturer	mod uotiona	1
THE REAL PROPERTY.	intende	a yıcıu.	145EBAGQA02433H /	1		
solutions:			4M21BAZSC00422M /	Take over value of		
	Tool	device	4M21BAFZ40018ON	existing test protocol :		Yes, from ISO19798
		climate:	4WZ IBAI Z400 18ON	_ existing test protocor.	(DOX)	res, Iloin iso 19796
			04	7 Balativa humiditu	44	1
Davidation of		erature:	21	Relative humidity:	41	1
Deviations of	the determined test cor	naitions ester 1):		Toot location 2):	OFFICIA	1
		′ .	(	Test location 2):	SERBIA	
			23/08/2014	<b></b>		
If values are taken over from tes		ıs respon	sible, that the protocols, from wh	ich the values have been taken	off, are plausible and correct.	
<ol><li>Either testing place or place who</li></ol>		I- (A)	T			Ob
	Test sam		Туре			Charge/Serial number
			1147	Yes		Sample 1
			1136	Yes		Sample 2
			1325	Yes		Sample 3
			1056	Yes	MAX, for A2 the MEDIAN and for A3 the	Sample 4
			1078		MIN value of the list at	Sample 5
			1206			Sample 6
			1245	Yes		Sample 7
			1125	Yes		Sample 8
	Commonina Com		1133	Yes		Sample 9
	Comparing Sam	ibie (B)	Туре			Charge/Serial number
OEM data taken from OE	EMs own	1	1000			OEM Sample/Spec
ISO19752 or ISO19798 d		2	1000	-		OEM Sample/Spec
yield		3	1000		168	OEM Sample/Spec
,		4		Yes/no		
		5		Yes/no		
			•			
Administrative checking of			2)		V/	
Is there an EG- Safety Data					Yes/no	Yes
If there are no information of						Distantian I
Is there a test report about					Yes/no	Not Aplicable
	If not: Des	cription	All MSDSs mention Ames	s test		
Observation that influence and		41	4 (F O)			
Checking the influence of		tne prir	ter (5.3)		Vaalaa	Vac
Is the toner leaking less that	•		ablaO		Yes/no	
Is the interaction between p			able?		Yes/no	res
	If not: Des	cription				
Chaaking the initialization	o (E A)					
Checking the initialization ls the print out acceptable r		lulo bac	hoon incorted?		Yes/no	Voc
is the philit out acceptable i	If not: Descri		been inserted:		163/110	163
	ii iiot. Descri	De lauit				
Checking the yield number	er (5.5)		MAGENTA			
	, ,		1	2	3	Average (Ā or V)
	Yield A: (A1+A2+A	3)/3= Ā	1325	1136	1056	1172
	Yield V: (V1+V2+V	/3)/3=V	1000	1000	1000	1000
						1000
Yield A: Resul	Alter	native:				1000
	<b>Alter</b> It of test after ISO/IEC 1	_				1000
		9752 Ā				1000
	It of test after ISO/IEC 1 Reference to the test p	9752 Ā				1000
	It of test after ISO/IEC 1 Reference to the test p	9752 Ā rotocol: st date:				1000
Yield V: Resul	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p	9752 Ā rotocol: st date: 9752 V rotocol:				1000
Yield V: Resul	It of test after ISO/IEC 1 Reference to the test p Te: It of test after ISO/IEC 1 Reference to the test p Te:	9752 Ā rotocol: st date: 9752 V rotocol: st date:				
Yield V: Resul	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p	9752 Ā rotocol: st date: 9752 V rotocol: st date:				1,17
Yield V: Resul	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V		Yes	No	
Yield V: Resul Is the	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached?		YES	No	1,17
Yield V: Resul Is the	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached?			No	1,17
Yield V: Resul Is the	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached?		YES	No	1,17
Yield V: Resul Is the Is the	It of test after ISO/IEC 1 Reference to the test p Te: Te: It of test after ISO/IEC 1 Reference to the test p Te: Result: I e expected yield (EZ) re: expected page yield re.	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached?		YES	No	1,17
Yield V: Resul Is the Is the Checking the black print/	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I e expected yield (EZ) re expected page yield re  Color reproduction (5.	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? 6.2)		YES YES	No	1,17
Yield V: Resul  Is the Is the  Checking the black print/  Average value	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: If e expected yield (EZ) re expected page yield re  Color reproduction (5. e of the 2 areas F test p	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? 6.2) wrint A1:		YES YES	No	1,17
Yield V: Resul Is the Is the Checking the black print/ Average value Average value of the	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: It e expected yield (EZ) re expected page yield re  Color reproduction (5. e of the 2 areas F test p 2 areas F comparing p	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached?	(	YES YES		1,17 Not Aplicable
Yield V: Resul  Is the Is the  Checking the black print/  Average value  Average value of the  Difference is not h	It of test after ISO/IEC 1 Reference to the test p Te: It of test after ISO/IEC 1 Reference to the test p Te: Reference to the test p Te: Result: I e expected yield (EZ) re: expected page yield re:  Color reproduction (5. e of the 2 areas F test p 2 areas F comparing p igher than ∆≤5 for Moni	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? frint A1: rint V1: ochrom	Not Aplicable	YES YES	Yes/No/Not Aplicable	1,17 Not Aplicable  Not Aplicable
Yield V: Resul Is the Is the Checking the black print/ Average value Average value of the Difference is not h	It of test after ISO/IEC 1 Reference to the test p Te: Te: It of test after ISO/IEC 1 Reference to the test p Te: Reference to the test p Te: Result: I Te	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached?	Not Aplicable (	YES YES		1,17 Not Aplicable
Yield V: Resul Is the Is the Checking the black print/ Average value Average value of the Difference is not h Cr Average value	It of test after ISO/IEC 1 Reference to the test p Te Te It of test after ISO/IEC 1 Reference to the test p Te Result: I Resu	9752 Ā rotocol: st date: 9752 V rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached?  6.2) wrint A1: wrint V1: ochrom or Color wrint A2:	Not Aplicable (	YES YES	Yes/No/Not Aplicable	1,17 Not Aplicable
Yield V: Resul Is the Is the Checking the black print/ Average value Average value of the Difference is not Cc Average value Average value of the	It of test after ISO/IEC 1 Reference to the test p Te Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? 6.2) rrint A1: rrint V1: ochrom or Color irint A2: rrint V2:	Not Aplicable (	YES YES	Yes/No/Not Aplicable Yes/No/Not Aplicable	1,17 Not Aplicable  Not Aplicable  Yes
Yield V: Resul  Is the Is the  Checking the black print/ Average value Average value of the Difference is not h Average value of the Average value Average value of the Difference is not h	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I Res	9752 Ā rotocol: st date: 9752 V rotocol: st date: =Z=Ā/V ached? ached? 6.2) wint A1: wint V1: ochrom or Color wint A2: wint A2: crint V2:	Not Aplicable ( (  (  (  (  (  (  (  (  (  (  (  (	YES YES	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Not Aplicable
Is the Is the Is the Checking the black print/( Average value of the Difference is not h Canada Average value of the Difference is not h Canada Average value of the Difference is not h	It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I Res	9752 Ā rotocol: st date: 9752 V rotocol: st date: =Z=Ā/V ached? ached? 6.2) wrint A1: wrint V1: ochrom or Color wrint V2: ochrom or Color	Not Aplicable  ( ( ( ( ( ( Not Aplicable ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	YES YES	Yes/No/Not Aplicable Yes/No/Not Aplicable	1,17 Not Aplicable  Not Aplicable  Yes
Is the Is the Is the Checking the black print/(Average value of the Difference is not h Crange value Average value of the Difference is not h Crange value of the Difference is not h Crange value of the Average value of Average value of Average value of Average value of Average value	It of test after ISO/IEC 1 Reference to the test p Te: Reference to the test p Te: It of test after ISO/IEC 1 Reference to the test p Te: Result: I Result:	9752 Ā rotocol: st date: 9752 V rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? 6.2) wrint A1: wrint V1: ochrom or Color wrint A2: ochrom or Color ochrom or Color or color wrint A3:	Not Aplicable  (  (  (  (  (  (   (   (	YES YES	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Not Aplicable
Is the Is the Is the Is the Is the Checking the black print/I Average value Average value of the Difference is not h Ca Average value of the Difference is not h Ca Average value of the Average value of the Average value of the Average value of the Average value of the	It of test after ISO/IEC 1 Reference to the test p Te: Reference to the test p Te: It of test after ISO/IEC 1 Reference to the test p Te: Result: I Result:	9752 Ā rotocol: st date: 9752 V rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached?  6.2) rrint A1: rrint V1: ochromor Color rrint A2: rrint V2: ochromor Color rrint A3: rrint V3: rrint V3:	Not Aplicable  (  (  (  (  (  (  (  (  (  (  (  (  (	YES YES	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Is the Is the Is the Checking the black print/ Average value Average value of the Difference is not h Cray Average value of the Difference is not h Cray Average value of the Difference is not h Cray Average value of the Difference is not h Difference is not h	It of test after ISO/IEC 1 Reference to the test p Te Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? ached? fint A1: cochrom or Color wrint A2: wrint V2: ochrom or Color wrint A3: wrint V3: ochrom	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable	YES YES	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Is the Is the Is the Checking the black print/ Average value Average value of the Difference is not h Cray Average value of the Difference is not h Cray Average value of the Difference is not h Cray Average value of the Difference is not h Difference is not h Difference is not h	It of test after ISO/IEC 1 Reference to the test p Te: Reference to the test p Te: It of test after ISO/IEC 1 Reference to the test p Te: Result: I Result:	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? ached? fint A1: cochrom or Color wrint A2: wrint V2: ochrom or Color wrint A3: wrint V3: ochrom	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable	YES YES	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Is the Is the Is the Checking the black print/( Average value of the Difference is not h Cr. Average value of the Difference is not h Cr. Average value Average value Average value of the Difference is not h Cr. Average value of the Difference is not h Cr.	It of test after ISO/IEC 1 Reference to the test p Te Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? ached? fint A1: cochrom or Color wrint A2: wrint V2: ochrom or Color wrint A3: wrint V3: ochrom	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable	YES YES	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Is the Is the Is the Checking the black print/ Average value Average value of the Difference is not h Cray Average value of the Difference is not h Cray Average value of the Difference is not h Cray Average value of the Difference is not h Difference is not h Difference is not h	It of test after ISO/IEC 1 Reference to the test p Te Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: It Result	9752 Ā rotocol: st date: 9752 V rotocol: st date: 9752 V rotocol: st date: =Z=Ā/V ached? ached? 6.2) wint A1: wint V1: ochrom or Color wint A2: wint V2: ochrom or Color wint A3: wint V3: ochrom or Color ochrom or Color	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable	YES YES	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Is the Is the Is the Checking the black print/( Average value of the Difference is not h Cr. Average value of the Difference is not h Cr. Average value Average value Average value of the Difference is not h Cr. Average value of the Difference is not h Cr.	It of test after ISO/IEC 1 Reference to the test p Te: Reference to the test p Te: It of test after ISO/IEC 1 Reference to the test p Te: Result: I Result	9752 Ā rotocol: st date: 9752 V rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? ached? 6.2) wrint A1: wrint V1: ochromor Color wrint A2: wrint V2: ochromor Color wrint A3: wrint V3: ochromor Color wrint A3: wrint V3: ochromor Color wrint A3: wrint V3: ochromor Color wrint A1:	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (MAGENTA	YES YES	Yes/No/Not Aplicable 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  Yes
Is the Is the Is the Checking the black print/( Average value of the Difference is not h Cr. Average value of the Difference is not h Cr. Average value Average value Average value of the Difference is not h Cr. Average value of the Difference is not h Cr.	It of test after ISO/IEC 1 Reference to the test p Te: Reference to the test p Te: It of test after ISO/IEC 1 Reference to the test p Te: Result: I Result	9752 Ā rotocol: st date: 9752 V rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ache	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (MAGENTA	YES YES	Yes/No/Not Aplicable 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  Yes  Not Aplicable  Yes
Is the Is the Is the Checking the black print/( Average value of the Difference is not h Cr. Average value of the Difference is not h Cr. Average value Average value Average value of the Difference is not h Cr. Average value of the Difference is not h Cr.	It of test after ISO/IEC 1 Reference to the test p Te Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? ached? for Color wint A2: wint V2: ochrom or Color wint A3: wint V3: ochrom or Color wint A3: ochrom or Color wint A1 6 A F D pages	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (MAGENTA	YES YES O	Yes/No/Not Aplicable 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  Yes  Not Aplicable  Yes
Is the Is the Is the Checking the black print/( Average value of the Difference is not h Cr. Average value of the Difference is not h Cr. Average value Average value Average value of the Difference is not h Cr. Average value of the Difference is not h Cr.	It of test after ISO/IEC 1 Reference to the test p Te Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? ached? for the following for Color rint A2: rint V2: ochrom or Color rint A3: rint V3: ochrom or Color rint A4: following for Color rint A1: followi	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (MAGENTA  1  (1)	YES YES YES  0 0 0 0 0 0 0 0 0 0 0 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  Yes  F  0  F
Is the Is the Is the Checking the black print/( Average value of the Difference is not h Cr. Average value of the Difference is not h Cr. Average value Average value Average value of the Difference is not h Cr. Average value of the Difference is not h Cr.	It of test after ISO/IEC 1 Reference to the test p Te Reference to the test p Te It of test after ISO/IEC 1 Reference to the test p Te Result: I	9752 Ā rotocol: st date: 9752 V rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? ached? 6.2) wint A1: wint V1: ochromor Color wint A2: wint V2: ochromor Color wint A3: ochromor Color brint A1 6 A F ochromor Color brint A1 6 A F ochromor Color wint A1 6 A F ochromor Color wint A1 6 A F ochromor Color brint A1 6 A F ochromor Color bri	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (MAGENTA	YES YES YES  0 0 0 0 0 0 0 0 0 0 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  Yes  F  0  F
Is the Is the Is the Checking the black print/( Average value of the Difference is not h Cr. Average value of the Difference is not h Cr. Average value Average value Average value of the Difference is not h Cr. Average value of the Difference is not h Cr.	It of test after ISO/IEC 1 Reference to the test p Te: Reference to the test p Te: It of test after ISO/IEC 1 Reference to the test p Te: Result: I Result:	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? a	Not Aplicable  (Not Aplicable	YES YES  YES  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A 0	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  F  0  F
Is the Is the Is the Checking the black print/( Average value of the Difference is not h Cr. Average value of the Difference is not h Cr. Average value Average value Average value of the Difference is not h Cr. Average value of the Difference is not h Cr.	It of test after ISO/IEC 1 Reference to the test p Te: Reference to the test p Te: It of test after ISO/IEC 1 Reference to the test p Te: Result: I Result	9752 Ā rotocol: st date: 9752 V rotocol: st date: EZ=Ā/V ached? a	Not Aplicable  (Not Aplicable  (Not Aplicable  (Not Aplicable  (MAGENTA  1  (1)	YES YES 9000000000000000000000000000000000000	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

Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0		0
Basult datawainatian	1		6	i	^	i	F	
Result determination	1	0	б	0	A	0	Г	
Difference ΔL≤8	\/F0							
Difference within allowed parameters	YES	YES		YES	j	YES		
Test print A2			_		_		_	
Color values 1 6 A F	1		6		A		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1		6		A		F	
The biggest deviation		0		0		0		0
Comparing print V2								
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1	•	6	•	Α	•	F	
The biggest deviation		0		0		0		0
		•		'				
Result determination	1		6		Α		F	
Difference ΔL≤8		0		0		0		0
Difference within allowed parameters	YES	YES		YES	3	YES		
		•		'				
Test print A3	MAGENTA							
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0	-	0		0		0
Color values 1 6 A F	1		6		А		F	
The biggest deviation	•	0		0		0	· ·	0
Comparing print V2				<u> </u>		<u> </u>		
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1	۰	6		A	<u> </u>	F	U
The biggest deviation	<u> </u>	0	0	0	Α	0	Г	0
								UI
-		U]				<u> </u>		
Result determination	1		6	i	A		F	
-	1	0	6	0		0	F	0
Result determination			6	i			F	
Result determination Difference ∆L≤8		0	6	0		0	F	
Result determination Difference ∆L≤8		0	6	0		0	F	
Result determination Difference ΔL≤8 Difference within allowed parameters		0	6	0		0	F	$\equiv$
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition		0	6	0		0	F	$\equiv$
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition		0	6	0		0	F	$\equiv$
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?		0	6	0		0	F	0
Result determination  Difference △L≤8  Difference within allowed parameters  Checking toner adhesition  Test process: visual (tape method):		0	6	0		0	F	0
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation		0	6	0		0	F	0
Result determination  Difference △L≤8  Difference within allowed parameters  Checking toner adhesition  Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5)		0	6	0		0	F	0
Result determination  Difference △L≤8  Difference within allowed parameters  Checking toner adhesition  Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5)  Are the color diferences in between the acceptable		0	6	0		0	F	0 Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?		0	6	0		0	F	0
Result determination  Difference △L≤8  Difference within allowed parameters  Checking toner adhesition  Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation  Checking the grey page/color uniformity (5.6.5)  Are the color diferences in between the acceptable		0	6	0		0	F	0 Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?  If not: Describe deviation		0	6	0		0	F	0 Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6)		0	6	0		0	F	0 Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable		0	6	0		0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?		0	6	0		0	F	0 Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable		0	6	0		0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation		0	6	0		0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7)		0	6	0		0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the		0	6	0		0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?		0	6	0		0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the		0	6	0		0	F	Yes Yes
Result determination Difference \( \Delta \le 8 \) Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) \( \Delta \text{E-8} \)? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation		0	6	0		0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8)		0	6	0		0	F	Yes Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8) Is the toner miscibility given?		0	6	0		0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8)		0	6	0		0	F	Yes Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8) Is the toner miscibility given?		0	6	0		0	F	Yes Yes Yes





	Mariaractar Cr (	(trade mark):	PRPS	Тур	e/Model OEM:	CLT-Y4072S/ELS	
000	Lot/F	Part number:	4216625	7 7	oner color(s):	YELLOW	İ
<b>11111</b>		Į.	To be used on the relevant pri				<b>!</b>
		tended yield:		more according	o remanuaciurer	mod dodono	1
No. of the last	11.11	toriada yidid.	Z528BAMZ700061E /	$\dashv$			
solutions:			Z528BAEB802178 /	Take	over value of	:	
		Test device:	Z5HMBAGZ800105D		test protocol :		Yes, from ISO19798
	-	Test climate:	Z31 11VIDAGZ000 103D		test protocor.	(DOX)	163, 110111 100 197 90
		emperature:	21		ative humidity:	12	1
Doviations of	the determined te		21	Reia	alive numbily.	43	]
Deviations of	the determined te	Tester 1):		0 Te	est location 2):	SEDRIA	1
		,	27/01/2014	<u> </u>	ot 1000tion 2).	OLINDIA	]
1) If values are taken over from tes	et protocol the signing			which the values	have been taken	off are plausible and correct	
Either testing place or place whe			sible, that the protocolo, from	villori tric values	nave been taken	on, are placeble and correct.	
2) Either testing place of place who	•	st sample (A)	Ту	ne Use	d for valuation		Charge/Serial number
		,	1150	<u> </u>	Yes		Sample 1
			1051		Yes		Sample 2
			1056		Yes	We use for A1 the	Sample 3
			1050		Yes	MAX, for A2 the	Sample 4
			1120		Yes	MEDIAN and for A3 the	Sample 5
		6	1225		Yes	MIN value of the list at	Sample 6
		7	1008		Yes	left	Sample 7
		8	1150		Yes		Sample 8
		9	1025		Yes		Sample 9
	Comparing	g Sample (B)	Ту	oe Use	d for valuation		Charge/Serial number
OEM data taken from OE	Ms own	1	10		Yes/no		OEM Sample/Spec
ISO19752 or ISO19798 de		2	10		Yes/no		OEM Sample/Spec
	cciai ativiis VI	3	10	00	Yes/no	Yes	OEM Sample/Spec
yield		4		_	Yes/no		
		5			Yes/no		
Administrative checking o			2)				
Is there an EG- Safety Data						Yes/no	Yes
If there are no information o						V/	NI-4 Audibi-
Is there a test report about t				tt		Yes/no	Not Aplicable
	II HOL	Description	All MSDSs mention Am	es iesi			
Checking the influence of	the toner modul	e on the prin	nter (5.3)				
Is the toner leaking less tha		p				Yes/no	Yes
Is the interaction between p	•	nodule accept	table?			Yes/no	
·		: Description					'
Checking the initialization							
Is the print out acceptable ri			been inserted?			Yes/no	Yes
	If not: D						
	II Hot. D	escribe fault					
	ii not. B	rescribe fauit					
Chacking the yield number		describe fauit	VELLOW				
Checking the yield numbe		escribe fauit	YELLOW 1		2	3	Average (Ā or V)
Checking the yield numbe	er (5.5)	_	1	25	2 1056	<b>3</b>	Average (Ā or V)
Checking the yield numbe	er (5.5) Yield A: (A1+,	A2+A3)/3= Ā			2 1056 1000		
Checking the yield numbe	er (5.5) Yield A: (A1+, Yield V: (V1+	A2+A3)/3= Ā	<b>1</b>		1056	1008	1096
	er (5.5) Yield A: (A1+, Yield V: (V1+	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative</b> :	<b>1</b>		1056	1008	1096
Yield A: Result	er (5.5) Yield A: (A1+, Yield V: (V1+	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative</b> : IEC 19752 Ā	<b>1</b>		1056	1008	1096
Yield A: Result I	er (5.5)  Yield A: (A1+, Yield V: (V1+ It of test after ISO/ Reference to the t	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative:</b> IEC 19752 Ā test protocol: Test date:	<b>1</b>		1056	1008	1096
Yield A: Result Yield V: Result	Yield A: (A1+, Yield V: (V1+ tof test after ISO/ Reference to the tot of test after ISO/	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V	<b>1</b>		1056	1008	1096
Yield A: Result Yield V: Result	er (5.5)  Yield A: (A1+, Yield V: (V1+ It of test after ISO/ Reference to the t	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative:</b> IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol:	<b>1</b>		1056	1008	1096
Yield A: Result Yield V: Result	Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative:</b> IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date:	<b>1</b>		1056	1008	1096
Yield A: Result Yield V: Result	Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative:</b> IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol:	<b>1</b>	00	1056 1000	1008 1000	1096 1000
Yield A: Result l Yield V: Result l	Yield A: (A1+, Yield V: (V1+ tof test after ISO/ Reference to the total tof test after ISO/ Reference to the total tof test after ISO/ Reference to the total test after ISO/	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative:</b> IEC 19752 Ā test protocol: Test date: IEC 19752 V Test date: sult: EZ=Ā/V	<b>1</b>	00	1056 1000 Yes	1008	1096
Yield A: Result Yield V: Result Is the	Yield A: (A1+, Yield V: (V1+ to f test after ISO/ Reference to the to to f test after ISO/ Reference to the to Re	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative:</b> IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V	<b>1</b>	00	1056 1000 Yes YES	1008 1000	1096 1000
Yield A: Result Yield V: Result Is the	Yield A: (A1+, Yield V: (V1+ tof test after ISO/ Reference to the total tof test after ISO/ Reference to the total tof test after ISO/ Reference to the total test after ISO/	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative:</b> IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V	<b>1</b>	00	1056 1000 Yes	1008 1000	1096 1000
Yield A: Result Yield V: Result Is the	Yield A: (A1+, Yield V: (V1+ to f test after ISO/ Reference to the to to f test after ISO/ Reference to the to Re	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative:</b> IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V	<b>1</b>	00	1056 1000 Yes YES	1008 1000	1096 1000
Yield A: Result Yield V: Result Is the	Yield A: (A1+, Yield V: (V1+) It of test after ISO/ Reference to the to the total to feet after ISO/ Reference to the total to feet after ISO/ Reference to the total total total to feet after ISO/ Reference to the total to	A2+A3)/3= Ā -V2+V3)/3=V <b>Alternative:</b> IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached?	<b>1</b>	00	1056 1000 Yes YES	1008 1000	1096 1000
Yield A: Result Yield V: Result Is the Is the	Yield A: (A1+, Yield V: (V1+) It of test after ISO/ Reference to the to the total to feet after ISO/ Reference to the total to feet after ISO/ Reference to the total total total to feet after ISO/ Reference to the total to	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V IEC	<b>1</b>	00	1056 1000 Yes YES	1008 1000	1096 1000
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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	1	A	1	F	
Difference ∆L≤8			0	- 0	0		0		
Difference within allowed parameters	VEC		YES		YES		YES		$\overset{u}{}$
Difference within allowed parameters	ILO		ILS		IIE3		IIES		
Test print A2	YELLOW								
Color values 1 6 A F	LLLOW	1		6		Α		F	
after 50 pages			0		0		0		0
Color values 1 6 A F		1		6		A	0	F	
The biggest deviation			0		0		0		0
Comparing print V2			<u> </u>				0		
Color values 1 6 A F		1		6		Α		F	
after 50 pages		•	0		0		0	•	0
Color values 1 6 A F		1		6		A	0	F	
The biggest deviation		<u>'</u>	0		0		0	'	0
The biggest deviation							<u> </u>		
Result determination		1		6		Α		F	
Difference ∆L≤8			0		0		0	-	
Difference within allowed parameters	YES		YES		YES		YES		Ť
• •									
Test print A3	YELLOW								
Color values 1 6 A F		1		6		Α		F	
after 50 pages			0	-	0		0		0
Color values 1 6 A F		1		6		A		F	
The biggest deviation			0		0		0		0
Comparing print V2									
Color values 1 6 A F		1		6		Α		F	
after 50 pages			0		0		0		0
Color values 1 6 Å F		1		6	<u>'</u>	Α		F	
<del>-</del>			0		0		0		0
The biggest deviation			U		UΙ		VI .		
99		1	<u> </u>	6	<u> </u>	Λ	1	_	$\equiv$
Result determination		1		6		Α		F	
Result determination Difference ∆L≤8		1	0	6	0	A	0	F	0
Result determination		1		6		Α		F	
Result determination Difference ∆L≤8 Difference within allowed parameters		1	0	6	0	A	0	F	
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition		1	0	6	0	A	0	F	
Result determination Difference ∆L≤8 Difference within allowed parameters		1	0	6	0	A	0	F	
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		1	0	6	0	A	0	F	0
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?		1	0	6	0	A	0	F	
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		1	0	6	0	A	0	F	0
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters?  If not: Describe deviation		1	0	6	0	A	0	F	0
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5)		1	0	6	0	A	0	F	0
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color differences in between the acceptable		1	0	6	0	A	0	F	Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?	YES	1	0	6	0	A	0	F	0
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable	YES	1	0	6	0	A	0	F	Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8?  If not: Describe deviation	YES	1	0	6	0	A	0	F	Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6)	YES	1	0	6	0	A	0	F	Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable	YES	1	0	6	0	A	0	F	Yes Yes
Result determination Difference ΔL≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?	YES	1	0	6	0	A	0	F	Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable	YES	1	0	6	0	A	0	F	Yes Yes
Result determination Difference ΔL≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?	YES	1	0	6	0	A	0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color differences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation	YES	1	0	6	0	A	0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7)	YES	1	0	6	0	A	0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the	YES	1	0	6	0	A	0	F	Yes Yes
Result determination Difference ∆L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?	YES	1	0	6	0	A	0	F	Yes Yes
Result determination Difference ∆L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ∆E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?	YES	1	0	6	0	A	0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color differences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation	YES	1	0	6	0	A	0	F	Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8)	YES	1	0	6	0	A	0	F	Yes Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters  Checking toner adhesition Test process: visual (tape method):  Is the resistance in between the acceptable parameters? If not: Describe deviation  Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation  Checking toner miscibility (5.6.8) Is the toner miscibility given?	YES	1	0	6	0	A	0	F	Yes Yes Yes

