

Manufacturer (tra	ade mark):	PRPS	Type/Model OEM	CLT-K406S/ELS	
	rt number:	4229700	Toner color(s)	<u> </u>	İ
					Į
		To be used on the relevant print	ers according to remanufacture	r instructions	l
Inter	nded yield:		4		
Solutions		Z6Y4BJEC6000X7Y /			
		Z6Y4BJAD90005GY /	Take over value o		
		Z6Y4BJAD70002MD	existing test protocol	: (box)	Yes, from ISO19798
	est climate:		_		_
Ter	mperature:	22	Relative humidity	: 44	
Deviations of the determined test	conditions		_		-
	Tester 1):	(	Test location 2)	SERBIA	
	Test date:	11/04/2015	1		•
1) If values are taken over from test protocol, the signing per			■ nich the values have been taken	off, are plausible and correct.	
2) Either testing place or place where the protocol is made				, ,	
	sample (A)	Туре	Used for valuation	1	Charge/Serial number
. 551.5		1512	7 Yes		Sample 1
		1623	Yes		Sample 2
			Yes		
		1604	<del>-</del>		Sample 3
		1715	Yes	,	Sample 4
		1689		MEDIAN and for A3 the	
		1652		MIN value of the list at	Sample 6
	7	1639	Yes	s left	Sample 7
	8	1578	Yes	3	Sample 8
	9	1504	Yes	<b>;</b>	Sample 9
Comparing S	Sample (B)	Туре	Used for valuation	1	Charge/Serial number
	1	1500	_		OEM Sample/Spec
OEM data taken from OEMs own	2	1500			OEM Sample/Spec
ISO19752 or ISO19798 declarations of	3	1500			OEM Sample/Spec
yield	4	1300	Yes/no		O LIVI Gallipie/Opec
	' '				
	5		Yes/no	'L	
		•			
Administrative checking of health related att		<b>4</b> )			
Is there an EG- Safety Data Sheet of the used to				Yes/no	Yes
If there are no information of the AMES test in the					
Is there a test report about the AMES test of the	e used tone	r?		Yes/no	Not Aplicable
If not: D	Description	All MSDSs mention Ames	s test		
Checking the influence of the toner module of	on the prin	iter (5.3)			
Is the toner leaking less than the original?				Yes/no	Yes
Is the interaction between printer and toner mod	dule accept	able?		Yes/no	Yes
	Description				'
Checking the initialization (5.4)					
	nodule has	been inserted?		Yes/no	Yes
ls the print out acceptable right after the toner n		been inserted?		Yes/no	Yes
ls the print out acceptable right after the toner n	module has scribe fault	been inserted?		Yes/no	Yes
ls the print out acceptable right after the toner n		been inserted?		Yes/no	Yes
ls the print out acceptable right after the toner n If not: Des	scribe fault			Yes/no	Yes
ls the print out acceptable right after the toner n If not: Des	scribe fault	BLACK	2		_
Is the print out acceptable right after the toner n If not: Des	scribe fault	BLACK 1	2	3	Average (Ā or V)
Is the print out acceptable right after the toner n If not: Des Checking the yield number (5.5) Yield A: (A1+A2	scribe fault 2+A3)/3=Ā	BLACK 1 1718	1623	<b>3</b>	Average (Ā or V)
Is the print out acceptable right after the toner n If not: Des Checking the yield number (5.5) Yield A: (A1+A2 Yield V: (V1+V2	scribe fault 2+A3)/3= Ā 2+V3)/3=V	BLACK 1	1623	<b>3</b>	Average (Ā or V)
Is the print out acceptable right after the toner n If not: Des Checking the yield number (5.5) Yield A: (A1+A2 Yield V: (V1+V2	scribe fault 2+A3)/3= Ā 2+V3)/3=V Iternative:	BLACK 1 1718	1623	<b>3</b>	Average (Ā or V)
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Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V2 AI  Yield A: Result of test after ISO/IEC Reference to the tes	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol:	BLACK 1 1718	1623	<b>3</b>	Average (Ā or V)
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Is the print out acceptable right after the toner n If not: Des  Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V2 AI  Yield A: Result of test after ISO/IEC Reference to the tes	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V	BLACK 1 1718	1623	<b>3</b>	Average (Ā or V)
Is the print out acceptable right after the toner n If not: Des  Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V2 AI  Yield A: Result of test after ISO/IEC Reference to the tes  Yield V: Result of test after ISO/IEC Reference to the tes	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol:	BLACK 1 1718	1623	<b>3</b>	Average (Ā or V)
Is the print out acceptable right after the toner n If not: Des Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V2 AI  Yield A: Result of test after ISO/IEC Reference to the tes Yield V: Result of test after ISO/IEC Reference to the tes	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date:	BLACK 1 1718	1623	<b>3</b>	Average (Ā or V)  1614 1500
Is the print out acceptable right after the toner n If not: Des Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V2 AI  Yield A: Result of test after ISO/IEC Reference to the tes Yield V: Result of test after ISO/IEC Reference to the tes	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol:	BLACK 1 1718	5 1623 1500	<b>3</b>	Average (Ā or V)  1614 1500
Is the print out acceptable right after the toner n If not: Des  Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V: AI  Yield A: Result of test after ISO/IEC Reference to the tes  Yield V: Result of test after ISO/IEC Reference to the tes  Result of test after ISO/IEC Reference to the tes  Result of test after ISO/IEC	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: it: EZ=Ā/V	BLACK 1 1718	5 1623 0 1500	<b>3</b>	Average (Ā or V)  1614 1500
Is the print out acceptable right after the toner n If not: Des  Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V: Al  Yield A: Result of test after ISO/IEC Reference to the tes  Yield V: Result of test after ISO/IEC Reference to the tes  Resu  Is the expected yield (EZ)	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: ult: EZ=Ā/V	BLACK 1 1718	Yes YES	3 3 1504 1500	Average (Ā or V)  1614 1500
Is the print out acceptable right after the toner n If not: Des  Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V: AI  Yield A: Result of test after ISO/IEC Reference to the tes  Yield V: Result of test after ISO/IEC Reference to the tes  Result of test after ISO/IEC Reference to the tes  Result of test after ISO/IEC	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: ult: EZ=Ā/V	BLACK 1 1718	5 1623 0 1500	3 3 1504 1500	Average (Ā or V)  1614 1500
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Is the print out acceptable right after the toner n If not: Des  Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V: Al  Yield A: Result of test after ISO/IEC Reference to the tes  Yield V: Result of test after ISO/IEC Reference to the tes  Resu  Is the expected yield (EZ)	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: ult: EZ=Ā/V	BLACK 1 1718	Yes YES	3 3 1504 1500	Average (Ā or V)  1614 1500
Is the print out acceptable right after the toner n If not: Des  Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V: Al  Yield A: Result of test after ISO/IEC Reference to the tes  Yield V: Result of test after ISO/IEC Reference to the tes  Resu  Is the expected yield (EZ)	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: ult: EZ=Ā/V	BLACK 1 1718	Yes YES	3 3 1504 1500	Average (Ā or V)  1614 1500
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St the print out acceptable right after the toner in If not: Design of the print out acceptable right after the toner in If not: Design of the print out acceptable right after the toner in If not: Design of the print out acceptable right after the print out acceptable right after the print out acceptable right and accept	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: alt: EZ=Ā/V ) reached? I (5.6.2) st print A1: g print V1: Monochrom 8 for Color st print A2: g print V2: Monochrom 8 for Color st print A3: g print V3: Monochrom 8 for Color st print A3: g print V3: Monochrom 8 for Color st print A3: g print V3: Monochrom 8 for Color	BLACK  1  1715 1500  Not Aplicable  (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	Yes YES YES YES  O  O  O  O  O  O  O  O  O  O  O  O  O	3 3 1504 1500 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A	Average (Ā or V)  1614 1500  1,08  Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes
Is the print out acceptable right after the toner not finot: Design of the print out acceptable right after the toner not finot: Design of the print out acceptable right after the toner not finot: Design of the print out acceptable right after the print out acceptable right acceptable	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: It: EZ=Ā/V ) reached? I reached? I (5.6.2) st print A1: gg print V1: Monochrom 8 for Color st print A3: gg print V3: Monochrom 8 for Color st print A3: gg print V3: Monochrom 8 for Color st print A3: g print V3: Monochrom 8 for Color st print A3:	BLACK  1  1715 1500  Not Aplicable  Not Aplicable  Not Aplicable  C  BLACK  1	Yes Yes YES YES YES O O O O O O O O O O O O O O O O O O O	No  Yes/No/Not Aplicable	Average (Ā or V)  1614 1500  1,08  Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  Output  Not Aplicable  Yes
St the print out acceptable right after the toner in If not: Des	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: It: EZ=Ā/V ) reached? I reached? I (5.6.2) st print A1: ng print V1: Monochrom 8 for Color st print A2: ng print V2: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A4: ng print V3: Monochrom 8 for Color 1	BLACK  1  1715 1500  Not Aplicable  Not Aplicable  Not Aplicable  O  O  O  O  O  O  O  O  O  O  O  O  O	Yes Yes YES YES YES O O O O O O O O O O O O O O O O O O O	No  Yes/No/Not Aplicable A  A  A	Average (Ā or V)  1614 1500  1,08  1,08  Not Aplicable  Yes  Not Aplicable  Yes  F  0  F
Is the print out acceptable right after the toner in If not: Des Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V2 AI Yield A: Result of test after ISO/IEC Reference to the test Yield V: Result of test after ISO/IEC Reference to the test Result of test after ISO/IEC Reference to the test Result of test after ISO/IEC Reference to the test Result is the expected yield (EZ) Is the expected yield (EZ) Is the expected page yield Checking the black print/Color reproduction Average value of the 2 areas F test Average value of the 2 areas F comparin Difference is not higher than ∆≤5 for Mark Color difference ∆E≤1: Average value of the 2 areas F test Average value of the 2 areas F test Average value of the 2 areas F test Average value of the 2 areas F comparin Difference is not higher than ∆≤5 for Mark Color difference ∆E≤1: Average value of the 2 areas F comparin Difference is not higher than ∆≤5 for Mark Color difference ∆E≤1: Average value of the 2 areas F comparin Difference is not higher than ∆≤5 for Mark Color difference ∆E≤1: Average value of the 2 areas F comparin Difference is not higher than ∆≤5 for Mark Color values after Color values The bigges	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: Ult: EZ=Ā/V ) reached? I fonochrom 8 for Color st print A2: g print V2: I onochrom 8 for Color st print A3: g print V3: I onochrom 8 for Color st print A3: g print V3: I onochrom 8 for Color st print A1 5 1 6 A F 6 1 6 A F 7 50 pages 6 1 6 A F 8 t deviation	BLACK  1  1715 1500  Not Aplicable  Not Aplicable  Not Aplicable  C  BLACK  1	Yes Yes YES YES YES O O O O O O O O O O O O O O O O O O O	No  Yes/No/Not Aplicable A  A  A	Average (Ā or V)  1614 1500  1,08  1,08  Not Aplicable  Yes  Not Aplicable  Yes  F  0  F
Is the print out acceptable right after the toner in If not: Des Checking the yield number (5.5)  Yield A: (A1+A2 Yield V: (V1+V: AI Yield A: Result of test after ISO/IEC Reference to the test Yield V: Result of test after ISO/IEC Reference to the test Result of test after ISO/IEC Reference to the test Result of test after ISO/IEC Reference to the test Result of the 2 areas F test Average value of the 2 areas F test Average value of the 2 areas F comparin Difference is not higher than ∆≤5 for M Color difference ∆E≤1:  Average value of the 2 areas F comparin Difference is not higher than ∆≤5 for M Color difference ∆E≤1:  Average value of the 2 areas F comparin Difference is not higher than ∆≤5 for M Color difference ∆E≤1:  Checking the fade (5.6.3)  Test Color values after Color values The bigges Comparin	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: Ult: EZ=Ā/V ) reached? I (5.6.2) st print A1: ng print V1: Monochrom 8 for Color st print A2: ng print V2: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A1 5 1 6 A F 7 50 pages 5 1 6 A F 8 t deviation ng print V1	BLACK  1  1715 1500  Not Aplicable  (C) (C) (C) (D) (C) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D	Yes Yes YES YES YES O O O O O O O O O O O O O O O O O O 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 A 0 A 0 0	Average (Ā or V)  1614 1500  1,08  1,08  Not Aplicable Yes  Not Aplicable Yes  Not Aplicable Yes  Not Aplicable Of Periods  F
St the print out acceptable right after the toner in If not: Design of the print out acceptable right after the toner in If not: Design of the print out acceptable right after the toner in If not: Design of the print out acceptable right after the print out acceptable right after the print out acceptable right and accept	2+A3)/3= Ā 2+V3)/3=V Iternative: C 19752 Ā st protocol: Test date: C 19752 V st protocol: Test date: Ult: EZ=Ā/V ) reached? I (5.6.2) st print A1: ng print V1: Monochrom 8 for Color st print A2: ng print V2: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A3: ng print V3: Monochrom 8 for Color st print A1 5 1 6 A F 7 50 pages 5 1 6 A F 8 t deviation ng print V1	BLACK  1  1715 1500  Not Aplicable  Not Aplicable  Not Aplicable  O  O  O  O  O  O  O  O  O  O  O  O  O	Yes Yes YES YES  O  O  O  O  O  O  O  O  O  O  O  O  O	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A  A  A  A  A  A	Average (Ā or V)  1614 1500  1,08  Not Aplicable Yes  Not Aplicable Yes  Not Aplicable Yes  F  0  F

Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0		0
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-C406S/ELS	
Lot/Part n	umber:	4229717		Toner color(s):	CYAN	
		To be used on the relevant p	rinters ac			
	d yield:		illiters ac	cording to remaindacturer	ITISH UCHOTIS	
intende	a yiciu.	Z6Y4BJEC6000X7Y /	$\dashv$			
I solutions:		Z6Y4BJAD90005GY /		Take over value of		
Toot	dovico:			xisting test protocol :	(hov)	Voc. from ISO10709
		Z6Y4BJAD70002MD	e.	xisting test protocor:	(XOQ)	Yes, from ISO19798
	climate:	00		Dalatina komistiku	44	İ
	erature:	<u> </u>		Relative humidity:	44	
Deviations of the determined test cor	ster 1):			Toot location 2):	OEDDIA	Ì
	′ .		0	Test location 2):	SERBIA	
		11/04/2015	<u></u>			
If values are taken over from test protocol, the signing person	is respon	sible, that the protocols, from	which the	e values have been taken (	orr, are plausible and correct.	
Either testing place or place where the protocol is made	l. (A)	т.		I lood for valuation		Charas/Carial mumbar
Test sam			уре	Used for valuation		Charge/Serial number
		1145	_	Yes		Sample 1
		1087		Yes Yes	We use for A1 the	Sample 2
		1023	_	Yes	MAX, for A2 the	Sample 3
		1047 1100	_		MEDIAN and for A3 the	Sample 4 Sample 5
		1085	_		MIN value of the list at	Sample 6
		1089	_	Yes	left	Sample 7
		1136	_	Yes	ICIL	Sample 8
		1125		Yes		Sample 9
Comparing Sam			ype	Used for valuation		Charge/Serial number
i j	(ت) قام. ا1		)00 000	Yes/no	Yes	OEM Sample/Spec
OEM data taken from OEMs own	2		000	Yes/no		OEM Sample/Spec
ISO19752 or ISO19798 declarations of	3		000	Yes/no		OEM Sample/Spec
yield	4	П	,,,,,	Yes/no	100	OEM Campie/Opec
	5		-	Yes/no		
	٦			103/110		
Administrative checking of health related attrib	utos (5	2)				
Is there an EG- Safety Data Sheet of the used tone		-,			Yes/no	Vec
If there are no information of the AMES test in the		ety Data Sheet			100/110	103
Is there a test report about the AMES test of the us					Yes/no	Not Aplicable
·		All MSDSs mention An	nes test	<del> </del>	100/110	14017 (pilodalo
ii not. Boo	onpuon	7 III WODOS MCMION 7 III	1103 1031	•		
Checking the influence of the toner module on	the prin	ter (5.3)				
Is the toner leaking less than the original?		(0.0)			Yes/no	Yes
Is the interaction between printer and toner module	accept	able?			Yes/no	
If not: Des						
Checking the initialization (5.4)						
Is the print out acceptable right after the toner mod	lule has	been inserted?			Yes/no	Yes
If not: Descri	be fault					
		*****				
Checking the yield number (5.5)		CYAN				
Yield A: (A1+A2+A	21/2- 1	1	145	2	3	Average (Ā or V)
Yield A: (X1+A2+A Yield V: (V1+V2+V	,		000	1089 1000	1023 1000	1086 1000
	native:	TO TO	1001	1000	1000	1000
Yield A: Result of test after ISO/IEC 1	_					
Reference to the test pi						
·	st date:					
Yield V: Result of test after ISO/IEC 1						
Reference to the test p						
·	st date:					
Result: E						1,09
				Yes	No	Not Aplicable
Is the expected yield (EZ) rea	ached?			YES		
Is the expected page yield rea				YES		
Checking the black print/Color reproduction (5.	,					
Average value of the 2 areas F test p			0			
Average value of the 2 areas F comparing p			0			
Difference is not higher than ∆≤5 for Mono		Not Aplicable			Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 fo			0		Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test p			0			
Average value of the 2 areas F comparing p			0			
Difference is not higher than ∆≤5 for Mono		Not Aplicable			Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 fo			0		Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test p			0			
Average value of the 2 areas F comparing p		NI-4 AII. 11	0		V/N1 /N1 ( A 1) / / /	.,,,
Difference is not higher than Δ≤5 for Mono		NOT Aplicable	0		Yes/No/Not Aplicable	Not Aplicable
Color difference ∆E≤18 fo	n Color		U		Yes/No/Not Aplicable	Yes
Charling the fade (F.C.2)		CVAN				
Checking the fade (5.6.3)	rint A4	CYAN				
Test p	rint A1			e	٨	E
Test p Color values 1	6 A F	<b>CYAN</b> 1	οl	6	A	F
Test p Color values 1 after 50	6 A F pages	1	0	0	0	0
Test p Color values 1 after 50 Color values 1	6 A F pages 6 A F			6		0 F
Test p Color values 1 after 50	6 A F pages 6 A F eviation	1	0	0	0 A	0 F
Test p Color values 1 after 50 Color values 1 The biggest de	6 A F pages 6 A F eviation rint V1	1		6	0 A	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		IILO		
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	1	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
	Г	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) ΔE≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)  Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?  If not: Describe deviation									
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)  Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?  If not: Describe deviation  Checking toner miscibility (5.6.8)									Yes
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)  Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?  If not: Describe deviation  Checking toner miscibility (5.6.8)  Is the toner miscibility given?									Yes
parameters (pattern B2-B5) △E≤8 ?  If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1-B5)?  If not: Describe deviation  Checking the ghosting (5.6.7)  Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?  If not: Describe deviation  Checking toner miscibility (5.6.8)  Is the toner miscibility given?									Yes





	Manufacturer (t	ırade mark):	PRPS	s l	Type/Model OEM:	CLT-M406S/ELS	
0.00	Lot/P	Part number:	42297		Toner color(s):	MAGENTA	
<b>11111</b>		J			s according to remanufacturer		
		ended yield:		elevant printers	s according to remandiacturer	IIISUUCUOIIS	l
	and	onaca yicid.	Z6Y4BJEC600	0X7V /			
solutions			Z6Y4BJAD900		Take over value of		
	-	Test device:	Z6Y4BJAD700		existing test protocol :		Yes, from ISO19798
		Test climate:	201400700	OZIVID	existing test protocor.	(DOX)	163, 110111 100 197 90
		emperature:	22		Relative humidity:	44	1
Doviations of	the determined tes		22		Relative numbers.	44	
Deviations of	the determined tes	Tester 1):		0	Test location 2):	SEDRIA	
		,	11/04/2015		10011000110112).	SERBIA	
1) If values are taken over from tes	st protocol the signing p			cols from whic	h the values have been taken	off are plausible and correct	
Either testing place or place who			oibie, that the proto	cois, iroin willo	ii tile valdes have been taken	on, are plausible and correct.	
2) Littler testing place or place with	•	t sample (A)		Type	Used for valuation		Charge/Serial number
			1147		Yes		Sample 1
			1115		Yes		Sample 2
			1178		Yes	We use for A1 the	Sample 3
			1136		Yes	MAX, for A2 the	Sample 4
			1105		Yes	MEDIAN and for A3 the	Sample 5
		6	1009		Yes	MIN value of the list at	Sample 6
		7	1046		Yes	left	Sample 7
		8	1086		Yes		Sample 8
		9	1048		Yes		Sample 9
	Comparing	Sample (B)		Туре	Used for valuation		Charge/Serial number
OEM data taken from OE	EMs own	1		1000	Yes/no		OEM Sample/Spec
ISO19752 or ISO19798 de		2		1000	Yes/no		OEM Sample/Spec
	cciai atiUIIS UI	3		1000	Yes/no	Yes	OEM Sample/Spec
yield		4			Yes/no		
		5			Yes/no		
Administrative checking of			2)				
Is there an EG- Safety Data						Yes/no	Yes
If there are no information of						V/	NI-4 A-BbI-
Is there a test report about				ntion Amond	taat .	Yes/no	Not Aplicable
	II IIOL.	Description	All MSDSs mer	illon Ames i	iesi		
Checking the influence of	f the toner module	on the prir	ter (5.3)				
Is the toner leaking less that		, ee p				Yes/no	Yes
Is the interaction between p	•	odule accept	table?			Yes/no	
		Description					<u>'</u>
Checking the initialization							
Is the print out acceptable r			been inserted?			Yes/no	Yes
	If not: De	escribe fault					
		ı					
Checking the yield number	or (5.5)		MAGENTA				
oncoking the yield number	C1 (0.0)		1		2	3	Average (Ā or V)
	Yield A: (A1+A	12+A3)/3= Ā		1178	1105		1097
	Yield V: (V1+V	V2+V3)/3=V		1000	1000	1000	1000
		Alternative:					
	It of test after ISO/II	FC 19752 Ā					
	Reference to the to	est protocol:					
Yield V: Resul		est protocol: Test date:					
	It of test after ISO/II	est protocol: Test date: EC 19752 V					
		est protocol: Test date: EC 19752 V est protocol:					
	It of test after ISO/II Reference to the te	est protocol: Test date: EC 19752 V est protocol: Test date:					140
	It of test after ISO/II Reference to the te	est protocol: Test date: EC 19752 V est protocol:			Vac	No	1,10
	It of test after ISO/II Reference to the te	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V		Г	Yes YES	No	1,10 Not Aplicable
Is the	It of test after ISO/II Reference to the te Res e expected yield (E	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?		F	YES	No	
Is the	It of test after ISO/II Reference to the te	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?		[		No	
Is the	It of test after ISO/II Reference to the to Res e expected yield (Exexpected page yie	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?		[	YES	No	
Is the Is the Checking the black print/	It of test after ISO/II Reference to the te Res e expected yield (E: expected page yie  Color reproductio	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached?		[	YES	No	
Is the Is the Checking the black print/ Average value	It of test after ISO/II Reference to the te Res e expected yield (Exexpected page yie  Color reproduction e of the 2 areas F te	est protocol: Test date: EC 19752 V est protocol: Test date: Test date: Sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) est print A1:		[	YES	No	
Is the Is the <b>Checking the black print</b> / Average value Average value of the	It of test after ISO/II Reference to the te Res e expected yield (Exexpected page yie  Color reproduction e of the 2 areas F to 2 areas F compani	est protocol: Test date: EC 19752 V est protocol: Test date: Test date: sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) est print A1: ing print V1:		0	YES		Not Aplicable
Is the Is the Checking the black print// Average value Average value of the Difference is not h	It of test after ISO/II Reference to the te Res e expected yield (Exexpected page yie  Color reproduction e of the 2 areas F to 2 areas F comparingher than ∆≤5 for	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) est print A1: ing print V1: Monochrom	Not Aplicable	0	YES	Yes/No/Not Aplicable	Not Aplicable  Not Aplicable
Is the Is the Checking the black print// Average value Average value of the Difference is not h	It of test after ISO/II Reference to the to Res e expected yield (Exexpected page yie  Color reproduction e of the 2 areas F to 2 areas F comparing than ∆≤5 for olor difference ∆E≤	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) est print A1: ing print V1: Monochrom t18 for Color	Not Aplicable	0	YES		Not Aplicable
Is the Is the Is the Checking the black print/ Average value Average value of the Difference is not h	It of test after ISO/II Reference to the to Res e expected yield (E. expected page yie  Color reproductio e of the 2 areas F to e 2 areas F comparing the the tool of difference ΔE≤ e of the 2 areas F to	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? en (5.6.2) est print A1: innochrom i18 for Color est print A2:	Not Aplicable	0 0	YES	Yes/No/Not Aplicable	Not Aplicable  Not Aplicable
Is the Is the Is the Is the Is the Checking the black print/ Average value of the Difference is not h Cr. Average value of the Average value of the	It of test after ISO/II Reference to the te Res e expected yield (Exexpected page yie  Color reproductio e of the 2 areas F to 2 areas F compari iigher than ∆≤5 for olor difference ∆E≤ e of the 2 areas F to 2 areas F compari	est protocol: Test date: EC 19752 V sest protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? en (5.6.2) est print A1: ing print V1: Monochrom 18 for Color est print A2: ing print V2:	·	0	YES	Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes
Is the Is the Is the Checking the black print/ Average value Average value of the Difference is not of Average value of the Difference is not h	It of test after ISO/II Reference to the te Res e expected yield (Exexpected page yie  Color reproduction e of the 2 areas F to 2 areas F comparingher than ∆≤5 for olor difference ∆E≤ e of the 2 areas F to 2 areas F comparingher than ∆≤5 for	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ä/V Z) reached? eld reached? on (5.6.2) est print A1: ing print V1: Monochrom lest print A2: ing print V2: Monochrom	·	0 0 0 0	YES	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable
Is the Is the Is the Checking the black print/ Average value Average value of the Difference is not h Cr Average value Average value of the Difference is not h	It of test after ISO/II Reference to the te Res e expected yield (Exexpected page yie  Color reproduction e of the 2 areas F to 2 areas F comparingher than ∆≤5 for olor difference Δ≤ 2 areas F comparingher than ∆≤5 for olor difference Δ≤ 5 areas F comparingher than ∆≤5 for olor difference Δ≤ 5	est protocol: Test date: EC 19752 V est protocol: Test date: Test date: Test date: Sult: EZ=Ā/V Z) reached? Id reached? In (5.6.2) est print A1: ing print V1: Monochrom It 8 for Color It Wonochrom It 8 for Color	·	0 0 0 0	YES	Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes
Is the Is the Is the Is the Checking the black print/ Average value Average value of the Difference is not h Average value Average value Average value of the Difference is not h Co	It of test after ISO/II Reference to the te Res e expected yield (Ez expected page yie  Color reproductio e of the 2 areas F te 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ e of the 2 areas F to ingher than ∆≤5 for olor difference ∆E≤ e of the 2 areas F te than ∆≤5 for olor difference ∆E≤ e of the 2 areas F te	est protocol: Test date: EC 19752 V est protocol: Test date: Test date: EC 19752 V est protocol: Test date: Sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) est print A1: ing print V1: Monochrom f18 for Color est print A2: ing print V2: Monochrom f18 for Color est print A3:	·	0 0 0 0 0	YES	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable  Not Aplicable  Yes  Not Aplicable
Is the Is the Is the Is the Is the Is the Checking the black print/ Average value of the Difference is not h Average value Average value of the Difference is not h CA Average value of the Average value of the Average value	Reserved yield (Exexpected page yield continued and the sexpected page yield yield and	est protocol: Test date: EC 19752 V sest protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) est print A1: ing print V1: Monochrom t18 for Color est print A2: ing print V2: Monochrom t18 for Color est print A3: ing print V3: ing print V3:	Not Aplicable	0 0 0 0	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 Co Average value Average value of the Difference is not h Co Average value Average value Average value of the Difference is not h	It of test after ISO/II Reference to the te Res e expected yield (E: expected page yie  Color reproductio e of the 2 areas F to 2 areas F compari igher than ∆≤5 for olor difference △E≤ e of the 2 areas F to 2 areas F compari igher than △≤5 for olor difference △E≤ e of the 2 areas F to 2 areas F compari igher than △≤5 for	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? en (5.6.2) est print A1: ing print V1: Monochrom est print A2: ing print V2: Monochrom est print A3: ing print V3: Monochrom	Not Aplicable	0 0 0 0 0	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  Not Aplicable
Is the Is the Is the Checking the black print/ Average value Average value of the Difference is not h Co Average value Average value of the Difference is not h Co Average value Average value Average value of the Difference is not h	Reserved yield (Exexpected page yield continued and the sexpected page yield yield and	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? en (5.6.2) est print A1: ing print V1: Monochrom est print A2: ing print V2: Monochrom est print A3: ing print V3: Monochrom	Not Aplicable	0 0 0 0 0	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 Co Average value Average value of the Difference is not h Co Average value Average value Average value of the Difference is not h	It of test after ISO/II Reference to the te Res e expected yield (E: expected page yie  Color reproductio e of the 2 areas F to 2 areas F compari igher than ∆≤5 for olor difference △E≤ e of the 2 areas F to 2 areas F compari igher than △≤5 for olor difference △E≤ e of the 2 areas F to 2 areas F compari igher than △≤5 for	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? en (5.6.2) est print A1: ing print V1: Monochrom est print A2: ing print V2: Monochrom est print A3: ing print V3: Monochrom	Not Aplicable	0 0 0 0 0	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 Co Average value Average value of the Difference is not h Co Average value Average value of the Difference is not h Co	Reserved yield (Exexpected yield (Exexpected yield (Exexpected page yield Color reproduction of the 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 3 areas	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? en (5.6.2) est print A1: ing print V1: Monochrom est print A2: ing print V2: Monochrom est print A3: ing print V3: Monochrom	Not Aplicable  Not Aplicable	0 0 0 0 0	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  Not Aplicable  Yes
Is the Is the Is the Checking the black print/ Average value Average value of the Difference is not h Co Average value Average value of the Difference is not h Co Average value Average value of the Difference is not h Co	Reserved yield (Exexpected yield (Exexpected yield (Exexpected page yield to be of the 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 3 areas	est protocol: Test date: EC 19752 V set protocol: Test date: est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) est print A1: ing print V1: Monochrom it for Color est print A2: ing print V2: Monochrom it for Color est print A3: ing print V3: Monochrom it for Color est print A3: ing print V3: Monochrom it for Color est print A3: ing print V3: A color est print A3: ing print V3: A color est print A3: ing print V3: A color est print A3: ing print V3: A color	Not Aplicable  Not Aplicable	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	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 Average value of the Difference is not h Co Average value Average value of the Difference is not h Co Average value Average value of the Difference is not h Co	It of test after ISO/II Reference to the te Res e expected yield (E: expected page yie  Color reproductio e of the 2 areas F to: 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ e of the 2 areas F to: 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ c of the 2 areas F to: 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ Color difference ∆E≤  Color value aft	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? en (5.6.2) est print A1: ing print V1: Monochrom est print A2: ing print V2: Monochrom est print A3: ing print V3: Monochrom est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1: ing print V3: Diggle Value est print A1:	Not Aplicable  Not Aplicable  MAGENTA	0 0 0 0 0	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 A	Not Aplicable  Not Aplicable  Yes  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 Co Average value Average value of the Difference is not h Co Average value Average value of the Difference is not h Co	It of test after ISO/II Reference to the te Res e expected yield (E: expected page yie  Color reproductio e of the 2 areas F to: 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ e of the 2 areas F to: 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ e of the 2 areas F to: 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ color difference ∆E≤ Color value aft Color value	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? en (5.6.2) est print A1: ing print V1: Monochrom i18 for Color est print A2: ing print V2: Monochrom i18 for Color est print A3: ing print V3: Monochrom i18 for Color est print A3: ing print V3: Anonochrom i18 for Color est print A3: ing print V3: Anonochrom i18 for Color est print A1: ing print V3: Anonochrom i18 for Color ing print V3: Anonochrom i18 for Color ing print A1 ing print A1 ing print A1 ing print A3 ing print A3 ing print A3 ing print A4 ing print	Not Aplicable  Not Aplicable  MAGENTA  1	0 0 0 0 0 0	YES YES  6  0 6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A	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 Average value of the Difference is not h Co Average value Average value of the Difference is not h Co Average value Average value of the Difference is not h Co	It of test after ISO/II Reference to the te Res e expected yield (Exexpected page yie  Color reproduction e of the 2 areas F to 2 areas F comparingher than ∆≤5 for color difference ∆E≤e of the 2 areas F comparingher than ∆≤5 for color difference ∆E≤e of the 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F to 2 areas F comparingher than ∆≤5 for color difference ∆E≤e of the 2 areas F comparingher than ∆≤5 for color difference ∆E≤  Color value aft Color value The bigge	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ä/V Z) reached? Id reached? Id reached? In (5.6.2) est print A1: ing print V1: Monochrom It for Color est print A2: ing print V2: Monochrom It for Color est print A3: ing print V3: Monochrom It for Color est print A3: ing print V3: Ing prin	Not Aplicable  Not Aplicable  MAGENTA  1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	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 A 0 A	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 Average value of the Difference is not h Co Average value Average value of the Difference is not h Co Average value Average value of the Difference is not h Co	It of test after ISO/II Reference to the te Res e expected yield (Ez expected page yie  Color reproductio e of the 2 areas F to 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ e of the 2 areas F to 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ e of the 2 areas F to 2 areas F compari igher than ∆≤5 for olor difference ∆E≤ c of the 2 areas F to Color difference ∆E≤  To Color value aft Color value The bigge Compari	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V  Z) reached? Id reached? In (5.6.2) est print A1: ing print V1: Monochrom It for Color est print A3: ing print V3: Monochrom It for Color est print A4: ing print V3: Monochrom It for Color est print A3: ing print V3: Monochrom It for Color est print A1 es 1 6 A F er 50 pages es 1 6 A F est deviation ing print V1	Not Aplicable  Not Aplicable  MAGENTA  1	0 0 0 0 0 0	YES YES  0 6 0 6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A	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 Average value of the Difference is not h Co Average value Average value of the Difference is not h Co Average value Average value of the Difference is not h Co	It of test after ISO/II Reference to the te Res e expected yield (Exexpected page yie  Color reproduction e of the 2 areas F to 2 areas F comparing her than Δ≤5 for olor difference ΔE≤ e of the 2 areas F to 2 areas F comparing her than Δ≤5 for olor difference ΔE≤ e of the 2 areas F to 2 areas F comparing her than Δ≤5 for olor difference ΔE≤ e of the 2 areas F comparing her than Δ≤5 for olor difference ΔE≤ Color value aft Color value The bigge Comparing Color value Color value Color value Color value Color value Color value Color value Color value Color value Color value Color value	est protocol: Test date: EC 19752 V est protocol: Test date: sult: EZ=Ä/V Z) reached? Id reached? Id reached? In (5.6.2) est print A1: ing print V1: Monochrom It for Color est print A2: ing print V2: Monochrom It for Color est print A3: ing print V3: Monochrom It for Color est print A3: ing print V3: Ing prin	Not Aplicable  Not Aplicable  MAGENTA  1	0 0 0 0 0 0	YES YES  6  0 6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A 0 A	Not Aplicable  Not Aplicable Yes  Not Aplicable Yes  Not Aplicable Yes  F 0 F

Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0		0
Basult datawainatian	1		6	i	^	i	F	
Result determination	1	0	б	0	A	0	Г	
Difference ΔL≤8	\/F0							
Difference within allowed parameters	YES	YES		YES	j	YES		
Test print A2			_		_		_	
Color values 1 6 A F	1		6		A		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1		6		A		F	
The biggest deviation		0		0		0		0
Comparing print V2								
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1	•	6	•	Α	•	F	
The biggest deviation		0		0		0		0
		•		'				
Result determination	1		6		Α		F	
Difference ΔL≤8		0		0		0		0
Difference within allowed parameters	YES	YES		YES	3	YES		
		•		'				
Test print A3	MAGENTA							
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0	-	0		0		0
Color values 1 6 A F	1		6		Α		F	
The biggest deviation	•	0		0		0	· ·	0
Comparing print V2				<u> </u>		<u> </u>		
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0	- '	0
Color values 1 6 A F	1	۰	6		A	<u> </u>	F	U
The biggest deviation	<u> </u>	0	0	0	Α	0	Г	0
								UI
-		U]				<u> </u>		
Result determination	1		6	i	A		F	$\equiv$
-	1	0	6	0		0	F	0
Result determination			6	i			F	$\equiv$
Result determination Difference ∆L≤8		0	6	0		0	F	$\equiv$
Result determination Difference ∆L≤8		0	6	0		0	F	$\equiv$
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





Manufacturer (trade	e mark):	PRPS	Type/Model OEM:	CLT-Y406S/ELS	
Lot/Part	number:	4229731	Toner color(s):	YELLOW	
			ters according to remanufacture		
	ed yield:	1000	lors according to remandacture	mou douona	J
intend	ou yieiu.	Z6Y4BJEC6000X7Y /	┥		
SOLUTIONS:		Z6Y4BJAD90005GY /	Take over value of	;	
Toel	device.	Z6Y4BJAD70002MD	existing test protocol		Yes, from ISO19798
	climate:	Z014D3AD1000ZIVID	existing test protocor.	(DOX)	163, 110111 100 197 90
	erature:	22	Relative humidity	44	1
Deviations of the determined test co		22	Relative numberly	44	l
	ester 1):		Test location 2):	SEDRIA	1
	,	11/04/2015	<b>7</b>	OLINDIA	l
) If values are taken over from test protocol, the signing perso			hich the values have been taken	off are plausible and correct	
2) Either testing place or place where the protocol is made	ii is respoi	isible, that the protocols, from wi	nich the values have been taken	on, are plausible and correct.	
,	mple (A)	Тур	e Used for valuation		Charge/Serial number
1000 001		1178	7 Yes		Sample 1
		1169	Yes		Sample 2
		1090	Yes		Sample 3
	4	1058	Yes		Sample 4
		1112		,	
	6			MIN value of the list at	Sample 6
		1158	Yes		Sample 7
		1147	Yes		Sample 8
		1169	Yes		Sample 9
Comparing Sar		Тур			Charge/Serial number
	. (-)	100			OEM Sample/Spec
OEM data taken from OEMs own	2	100			OEM Sample/Spec
ISO19752 or ISO19798 declarations of	3	100	_		OEM Sample/Spec
yield	4		Yes/no		
	5		Yes/no		
			_		
Administrative checking of health related attrib	outes (5.	2)			
s there an EG- Safety Data Sheet of the used ton	•	,		Yes/no	Yes
f there are no information of the AMES test in the		ety Data Sheet			
s there a test report about the AMES test of the u				Yes/no	Not Aplicable
·		All MSDSs mention Ame	s test		'
	•				
Checking the influence of the toner module on	the prin	nter (5.3)			
s the toner leaking less than the original?				Yes/no	
s the interaction between printer and toner modu		table?		Yes/no	Yes
If not: Des	scription				
Checking the initialization (5.4)				<b>Y</b> 1	[v
s the print out acceptable right after the toner mo If not: Descr				Yes/no	res
II flot. Desci	ibe iauit				
Checking the yield number (5.5)		YELLOW			
		1	2	3	Average (Ā or V)
Yield A: (A1+A2+A	A3)/3= Ā	1178	8 1147	1058	1128
Yield V: (V1+V2+	V3)/3=V	100	1000	1000	1000
	rnative:				
Yield A: Result of test after ISO/IEC					
Reference to the test p					
	est date:				
Yield V: Result of test after ISO/IEC					
Reference to the test p					ļ
	est date:				
Result:	EZ=Ā/V		V	*1	1,13
lo the expected sight (EZ)	2000-40		Yes YES	No No	Not Aplicable
Is the expected yield (EZ) re Is the expected page yield re			YES		
is the expected page yield to	auneu ?		IEO	<u>I</u>	<u> </u>
Checking the black print/Color reproduction (5	5.6.2)				
Average value of the 2 areas F test		(	0		
Average value of the 2 areas F comparing			0		
Difference is not higher than ∆≤5 for Mor	ochrom	Not Aplicable	7	Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 f			Ō	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test			<b>5</b>		
Average value of the 2 areas F comparing					
Difference is not higher than ∆≤5 for Mor	print V2:		0		
Color difference ∆E≤18 f	print V2: nochrom	Not Aplicable	Ī	Yes/No/Not Aplicable	Not Aplicable
	print V2: nochrom or Color	Not Aplicable	0	Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable Yes
Average value of the 2 areas F test	print V2: nochrom for Color print A3:	Not Aplicable	0		
Average value of the 2 areas F comparing	print V2: nochrom for Color print A3: print V3:	Not Aplicable	0	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F comparing   Difference is not higher than Δ≤5 for Mor	print V2: nochrom for Color print A3: print V3: nochrom	Not Aplicable  Not Aplicable	0000	Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
Average value of the 2 areas F comparing	print V2: nochrom for Color print A3: print V3: nochrom	Not Aplicable  Not Aplicable	0	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f	print V2: nochrom for Color print A3: print V3: nochrom	Not Aplicable  Not Aplicable	0000	Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f	print V2: nochrom for Color print A3: print V3: nochrom for Color	Not Aplicable  Not Aplicable	0000	Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 for Checking the fade (5.6.3)	print V2: nochrom for Color print A3: print V3: nochrom for Color	Not Aplicable  Not Aplicable  YELLOW	0000	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes  Not Aplicable  Yes
Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f Checking the fade (5.6.3)  Test Color values 1	print V2: nochrom for Color print A3: print V3: nochrom for Color print A1 6 A F	Not Aplicable  Not Aplicable  YELLOW	0 0 0 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes  Not Aplicable  Yes  F
Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f  Checking the fade (5.6.3)  Test Color values 1 after 5	print V2: nochrom or Color print A3: print V3: nochrom or Color print A1 6 A F 0 pages	Not Aplicable  Not Aplicable  YELLOW	6 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A	Not Aplicable Yes  F
Average value of the 2 areas F comparing Difference is not higher than ∆≤5 for Mor Color difference ∆E≤18 f  Checking the fade (5.6.3)  Test Color values 1 after 5 Color values 1	print V2: nochrom or Color print A3: print V3: nochrom or Color print A1 6 A F 0 pages 6 A F	Not Aplicable  Not Aplicable  YELLOW  1	6 0 6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable  A  0  A	Not Aplicable Yes  F 0 F
Average value of the 2 areas F comparing  Difference is not higher than Δ≤5 for Mor  Color difference ΔE≤18 f  Checking the fade (5.6.3)  Test  Color values 1  after 5  Color values 1  The biggest of	print V2: nochrom or Color print A3: print V3: nochrom or Color  print A1 6 A F 0 pages 6 A F leviation	Not Aplicable  Not Aplicable  YELLOW  1	6 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable  A  0  A	Not Aplicable Yes  F 0 F
Average value of the 2 areas F comparing Difference is not higher than ∆≤5 for Mor Color difference ∆E≤18 f  Checking the fade (5.6.3)  Test Color values 1 after 5 Color values 1	print V2: nochrom or Color print A3: nochrom or Color print A1 nochrom or Color print A1 nochrom or Color print A1 nochrom noc	Not Aplicable  Not Aplicable  YELLOW  1	6 0 0 0 0 0 0 0 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable  A  0  A 0	Not Aplicable Yes  F 0 F
Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f  Checking the fade (5.6.3)  Test Color values 1 after 5 Color values 1 The biggest 6 Comparing Color values 1	print V2: nochrom or Color print A3: nochrom or Color print A1 nochrom or Color print A1 nochrom or Color print A1 nochrom noc	Not Aplicable  Not Aplicable  YELLOW  1	6 0 6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable  A  0  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		6	1	A	1	F	
Difference ∆L≤8			0	- 0	0		0		
Difference within allowed parameters	VEQ		YES		YES		YES		$\overset{u}{}$
Difference within allowed parameters	ILO		ILS		IIE3		IIES		
Test print A2	YELLOW								
Color values 1 6 A F	LLLOW	1		6		Α		F	
after 50 pages			0		0		0		0
Color values 1 6 A F		1		6		A	0	F	
The biggest deviation			0		0		0		0
Comparing print V2			<u> </u>				0		
Color values 1 6 A F		1		6		Α		F	
after 50 pages		•	0		0		0	•	0
Color values 1 6 A F		1		6		A	0	F	
The biggest deviation		<u>'</u>	0		0		0	'	0
The biggest deviation							<u> </u>		
Result determination		1		6		Α		F	
Difference ∆L≤8			0		0		0	-	
Difference within allowed parameters	YES		YES		YES		YES		Ť
• •									
Test print A3	YELLOW								
Color values 1 6 A F		1		6		Α		F	
after 50 pages			0	-	0		0		0
Color values 1 6 A F		1		6		A		F	
The biggest deviation			0		0		0		0
Comparing print V2									
Color values 1 6 A F		1		6		Α		F	
after 50 pages			0		0		0		0
Color values 1 6 Å F		1		6	<u>'</u>	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

