

Manufacturer (trade mark):	PRPS	Type/Model OEM:	Q6470A	
Lot/Part number:	629449	Toner color(s):	BLACK	
Main application:	To be used on the relevant printe	rs according to remanufacturer	instructions	
Intended yield:				
solutions	CNXED81266 /			
Test devices	CNZFD84996 / CNXFB48342	Take over value of	(h a) (Vac from ICO10700
Test device:	CNAFD40342	existing test protocol :	(DOX)	Yes, from ISO19798
Temperature:	22	Relative humidity:	52	
Deviations of the determined test conditions	<u> </u>	,		
Tester 1):	0	Test location 2):	SERBIA	
	18/12/2007			
1) If values are taken over from test protocol, the signing person is respor	sible, that the protocols, from whi	ch the values have been taken	off, are plausible and correct.	
Either testing place or place where the protocol is made Test sample (A)	Type	Used for valuation		Charge/Serial number
	7338	Yes		Sample 1
	6330	Yes		Sample 2
3	6850	Yes	We use for A1 the	Sample 3
4	7058	Yes	MAX, for A2 the MEDIAN and for A3 the	Sample 4
	7427 7160		MIN value of the list at	Sample 5 Sample 6
	6125	Yes	left	Sample 7
	6309	Yes		Sample 8
9	6874	Yes		Sample 9
Comparing Sample (B)	Туре	Used for valuation	G	Charge/Serial number
OEM data taken from OEMs own	6000 6000	Yes/no Yes/no		OEM Sample/Spec
ISO19752 or ISO19798 declarations of	6000	Yes/no		OEM Sample/Spec OEM Sample/Spec
yield 4	0000	Yes/no	103	OLIVI Gampic/Opec
5		Yes/no		
		•		
Administrative checking of health related attributes (5	2)		V 1	
Is there an EG- Safety Data Sheet of the used toner?	aty Data Shoot		Yes/no	Yes
If there are no information of the AMES test in the EG Safe Is there a test report about the AMES test of the used tone			Ves/no	Not Aplicable
	All MSDSs mention Ames	test	103/110	140t / Ipiloabic
<u>-</u>	,			
Checking the influence of the toner module on the pri	nter (5.3)			
Is the toner leaking less than the original?			Yes/no	
Is the interaction between printer and toner module accep If not: Description	table?		Yes/no	Yes
ii flot. Description				
Checking the initialization (5.4)				
ls the print out acceptable right after the toner module has	been inserted?		Yes/no	Yes
If not: Describe fault				
Checking the yield number (5.5)	BLACK			
oncoking the yield number (0.0)	1	2	3	Average (Ā or V)
Yield A: (A1+A2+A3)/3= Ā	7427	6874	6125	6809
Yield V: (V1+V2+V3)/3=V	6000	6000	6000	6000
Alternative:				
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:				
Result: EZ=Ā/V		Vaa	NIa	1,13
Is the expected yield (EZ) reached?		Yes YES	No No	Not Aplicable
Is the expected yield (EZ) reached?		YES		
,9- ,			•	
Checking the black print/Color reproduction (5.6.2)	•			
Average value of the 2 areas F test print A1: Average value of the 2 areas F comparing print V1:	0			
Difference is not higher than ∆≤5 for Monochrom			Yes/No/Not Aplicable	Not Aplicable
Color difference ∆E≤18 for Color	0		Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A2:	0	•	l	
Average value of the 2 areas F comparing print V2:				
Difference is not higher than ∆≤5 for Monochrom	0	Ī		
Color difference ∆E≤18 for Color	0 Not Aplicable		Yes/No/Not Aplicable	Not Aplicable
Average value of the 2 areas E test print A2.	0 Not Aplicable 0		Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable Yes
Average value of the 2 areas F test print A3: Average value of the 2 areas F comparing print V3:	0 Not Aplicable 0			
Average value of the 2 areas F comparing print V3:	0 Not Aplicable 0 0 0 0		Yes/No/Not Aplicable	Yes
	0 Not Aplicable 0 0 0 0			
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	Not Aplicable 0 0 0 0 0 Not Aplicable 0 0 0 0 0 0 0 0 0 0		Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
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)	0 Not Aplicable 0 0 0 Not Aplicable		Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
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	Not Aplicable 0 0 Not Aplicable 0 Not Aplicable 0 BLACK		Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable Yes
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 0 0 0 0 Not Aplicable 0 BLACK	6 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable Yes
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	Not Aplicable 0 0 Not Aplicable 0 Not Aplicable 0 BLACK	0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable Yes
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 Color values 1 6 A F after 50 pages Color values 1 6 A F The biggest deviation	0 Not Aplicable	6	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 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 Color values 1 6 A F after 50 pages Color values 1 6 A F The biggest deviation Comparing print V1	0 Not Aplicable	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 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 Color values 1 6 A F after 50 pages Color values 1 6 A F The biggest deviation	0 Not Aplicable	6 0	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	i	A	i	F	
Difference ∆L≤8		0	0	0	A	0	Г	0
Difference within allowed parameters	VEC	YES		YES		YES		
Difference within allowed parameters	TES	ILEO		1150		ITES		
Test print A2	BI ACK							
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0		0		0		0
Color values 1 6 A F	1	<u> </u>	6	<u> </u>	Α	<u> </u>	F	
The biggest deviation		0	<u> </u>	0		0	- '	0
Comparing print V2		<u> </u>		<u> </u>		<u> </u>		
Color values 1 6 A F	1		6		Α		F	
after 50 pages		0	<u> </u>	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:	Q6471A	
000	Lot/I	Part number:	629456	7	Toner color(s):	CYAN	
11111		Į.	To be used on the relevant pr	nters accor	` ,		
		tended yield:		Illers accor	ung to remandiacturer	IIISUUCIOIIS	J
	111	toriada yidid.	CNXED81266 /	\dashv			
solutions:			CNZFD84996 /	-	Take over value of		
		Test device:	CNXFB48342	1	ting test protocol:		Yes, from ISO19798
		Test climate:	CIVAL D40042	CAIS	iling test protocor.	(box)	163, 110111 100 197 90
		emperature:	22	\neg	Relative humidity:	52	1
Doviations of t	ı the determined te		22		Relative numbers.	[32	l
Deviations of t	ine determined te	Tester 1):		0	Test location 2):	SEDRIA	1
		,	18/12/2007	Ŭ	. 551 155411511 2).	CERBIA	I
1) If values are taken over from test	t protocol the signing			which the v	alues have heen taken	off are plausible and correct	
Either testing place or place when			Sibio, triat trio protocolo, from	WINOII UIC V	araco nave been taken	on, are plausible and correct.	
2) Either testing place of place when		st sample (A)	Ту	ne l	Used for valuation		Charge/Serial number
			4101		Yes		Sample 1
					Yes		Sample 2
			4227		Yes	We use for A1 the	Sample 3
			4267		Yes	MAX, for A2 the	Sample 4
			4130		Yes	MEDIAN and for A3 the	Sample 5
		6	4174		Yes	MIN value of the list at	Sample 6
		7	4137		Yes	left	Sample 7
		8	4269		Yes		Sample 8
		9	4077		Yes		Sample 9
	Comparing	g Sample (B)	Ту	pe I	Used for valuation		Charge/Serial number
OEM data taken from OEI	Ms own	1	40		Yes/no		OEM Sample/Spec
ISO19752 or ISO19798 de		2	40		Yes/no		OEM Sample/Spec
	Lciai atiUII3 UI	3	40	00	Yes/no	Yes	OEM Sample/Spec
yield		4		_	Yes/no		
		5			Yes/no		
Administrative checking o			2)				<u></u>
Is there an EG- Safety Data			.t. D.t. Obt			Yes/no	Yes
If there are no information of Is there a test report about the						Voo/no	Not Aplicable
is there a test report about the			All MSDSs mention Am	on toot		162/110	Not Aplicable
	11 1100	Description	All Wodos Mention Am	es lest			
Checking the influence of	the toner modul	e on the prin	nter (5.3)				
Is the toner leaking less than		•	` ,			Yes/no	Yes
Is the interaction between pr	rinter and toner m	nodule accept	table?			Yes/no	Yes
	If not	: Description					
Checking the initialization						V /	N/
	ight after the tone		been inserted?			Yes/no	Yes
Checking the initialization Is the print out acceptable ri	ight after the tone	r module has Describe fault	been inserted?			Yes/no	Yes
	ight after the tone		been inserted?			Yes/no	Yes
Is the print out acceptable ri	ight after the tone If not: D		been inserted?			Yes/no	Yes
Is the print out acceptable ri	ight after the tone If not: D				2	Yes/no	Yes Average (Ā or V)
Is the print out acceptable ri	ght after the tone If not: D or (5.5) Yield A: (A1+	escribe fault A2+A3)/3= Ā	CYAN 1 43		4174	3	Average (Ā or V) 4210
	ght after the tone If not: E er (5.5) Yield A: (A1+, Yield V: (V1+	Describe fault A2+A3)/3= Ā -V2+V3)/3=V	CYAN 1			3	Average (Ā or V)
Is the print out acceptable ri	ght after the tone If not: E er (5.5) Yield A: (A1+, Yield V: (V1+	A2+A3)/3= Ā -V2+V3)/3=V Alternative :	CYAN 1 43		4174	3	Average (Ā or V) 4210
Is the print out acceptable right of the print out acceptable right of the print out acceptable right	er (5.5) Yield A: (A1+, Yield V: (V1+, t of test after ISO/	A2+A3)/3= Ā -V2+V3)/3=V Alternative : IEC 19752 Ā	CYAN 1 43		4174	3	Average (Ā or V) 4210
Is the print out acceptable right of the print out acceptable right of the print out acceptable right	ght after the tone If not: E er (5.5) Yield A: (A1+, Yield V: (V1+	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol:	CYAN 1 43		4174	3	Average (Ā or V) 4210
Is the print out acceptable right of the print out acceptable right of the pield number of the pield A: Result F	er (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the I	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date:	CYAN 1 43		4174	3	Average (Ā or V) 4210
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/ Reference to the It	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā Test date: IEC 19752 V	CYAN 1 43		4174	3	Average (Ā or V) 4210
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result	er (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the I	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol:	CYAN 1 43		4174	3	Average (Ā or V) 4210
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result	r (5.5) Yield A: (A1+. Yield V: (V1+ t of test after ISO/ Reference to the it	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā Test date: IEC 19752 V	CYAN 1 43		4174	3	Average (Ā or V) 4210 4000
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result	r (5.5) Yield A: (A1+. Yield V: (V1+ t of test after ISO/ Reference to the it	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date:	CYAN 1 43		4174	3	Average (Ā or V) 4210
Is the print out acceptable riverselves the riverselves the print out acceptable riverselves the riverselves	r (5.5) Yield A: (A1+. Yield V: (V1+ t of test after ISO/ Reference to the it	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=ĀV	CYAN 1 43		4174 4000	3 4077 4000	Average (Ā or V) 4210 4000
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result F	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/Reference to the It of test after ISO/Reference to the Ito-	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V	CYAN 1 43		4174 4000 Yes	3 4077 4000	Average (Ā or V) 4210 4000
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result F	r (5.5) Yield A: (A1+, Yield V: (V1+ tof test after ISO/Reference to the fit of test after ISO/	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V	CYAN 1 43		4174 4000 Yes YES	3 4077 4000	Average (Ā or V) 4210 4000
Is the print out acceptable rist. Checking the yield numbe Yield A: Result F Yield V: Result F Is the Is the 6	er (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/Reference to the total	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached?	CYAN 1 43		4174 4000 Yes YES	3 4077 4000	Average (Ā or V) 4210 4000
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Color values 1 6 A F		1		6		Α		F	
The biggest deviation			0		0		0		0
Result determination		1	i	6		А	i	F	
Difference ∆L≤8		ı	0	0	0	А	0	Г	0
Difference within allowed parameters	VEC		YES		YES		YES		- 0
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Test print A2	CVAN								
Color values 1 6 A F	CIAN	1		6		Α		F	
after 50 pages			0	- 0	0		0		0
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The biggest deviation			υĮ		U]		U]		0
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Difference within allowed parameters	VES		YES		YES		YES		
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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 ?									
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parameters (pattern B2-B5) △E≤8 ? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation									Yes
parameters (pattern B2-B5) △E≤8 ? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7)									Yes
parameters (pattern B2-B5) △E≤8 ? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the									
parameters (pattern B2-B5) △E≤8 ? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)?									
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parameters (pattern B2-B5) △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	Q6473A	
000	Lot/F	Part number:	629463	Toner color(s)	MAGENTA	İ
11111			To be used on the relevant print			
		tended yield:		lers according to remaindacture	i ilisti uctions	l
	11.11	conaca yicia.	CNXED81266 /	\dashv		
solutions:			CNZFD84996 /	Take over value o	f	
		Test device:	CNXFB48342	existing test protocol		Yes, from ISO19798
	-	Test climate:	01471 040042	_ cxisting test protocor	. (50%)	163, 110111110013730
		emperature:	22	Relative humidity	. [52	1
Doviations of t	ı the determined te		22		.[32	1
Deviations of t	ine determined te	Tester 1):		Test location 2)	SEDRIA	1
		,	18/12/2007		OLINDIA	1
1) If values are taken over from test	t protocol the signing			ich the values have heen taker	off are plausible and correct	
Either testing place or place whe			Sibio, that the protocolo, from wi	non the values have been taken	on, are plaudible and correct.	
2) Either testing place of place wife		st sample (A)	Тур	e Used for valuation	1	Charge/Serial number
			4035	Yes		Sample 1
			4172	Yes		Sample 2
			4208	↑ Yes	We use for A1 the	Sample 3
			4073	Yes	MAX, for A2 the	Sample 4
			4043	Yes	MEDIAN and for A3 the	Sample 5
		6	4181	Yes	MIN value of the list at	Sample 6
		7	4394	Yes	s left	Sample 7
		8	4051	Yes	3	Sample 8
		9	4068	Yes	3	Sample 9
	Comparing	g Sample (B)	Тур	 Used for valuation 	1	Charge/Serial number
OEM data taken from OE	Ms own	1	4000			OEM Sample/Spec
ISO19752 or ISO19798 de		2	4000	_		OEM Sample/Spec
	Lciai atiUIIS UI	3	4000			OEM Sample/Spec
yield		4		Yes/no		
		5		Yes/no)	
Administrative checking o			2)			D
Is there an EG- Safety Data			. t . D - t - Ob t		Yes/no	Yes
If there are no information of			•		Voolno	Not Aplicable
Is there a test report about t			All MSDSs mention Ame	o toot	165/110	Not Aplicable
	II HOL	Description	All WODOS Mention Ame	s iesi		
Checking the influence of	the toner modul	e on the prin	nter (5.3)			
Is the toner leaking less that		·	` ,		Yes/no	Yes
Is the interaction between p	rinter and toner m	nodule accept	table?		Yes/no	Yes
	If not	: Description				•
	(E A)					
Checking the initialization						
	ight after the tone		been inserted?		Yes/no	Yes
	ight after the tone	r module has escribe fault	been inserted?		Yes/no	Yes
	ight after the tone		been inserted?		Yes/no	Yes
Is the print out acceptable ri	ight after the tone If not: D		been inserted? MAGENTA		Yes/no	Yes
Is the print out acceptable ri	ight after the tone If not: D			2	Yes/no	Yes Average (Ā or V)
Is the print out acceptable ri	ght after the tone If not: D er (5.5) Yield A: (A1+,	escribe fault A2+A3)/3= Ā	MAGENTA 1 4394	4073	3	Average (Ā or V) 4167
Is the print out acceptable ri	ght after the tone If not: D or (5.5) Yield A: (A1+, Yield V: (V1+	Describe fault A2+A3)/3= Ā -V2+V3)/3=V	MAGENTA 1	4073	3	Average (Ā or V)
Is the print out acceptable ri	ght after the tone If not: D er (5.5) Yield A: (A1+, Yield V: (V1+	A2+A3)/3= Ā -V2+V3)/3=V Alternative:	MAGENTA 1 4394	4073	3	Average (Ā or V) 4167
Is the print out acceptable ri Checking the yield numbe Yield A: Result	er (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/	A2+A3)/3= Ā -V2+V3)/3=V Alternative : IEC 19752 Ā	MAGENTA 1 4394	4073	3	Average (Ā or V) 4167
Is the print out acceptable ri Checking the yield numbe Yield A: Result	ght after the tone If not: D er (5.5) Yield A: (A1+, Yield V: (V1+	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol:	MAGENTA 1 4394	4073	3	Average (Ā or V) 4167
Is the print out acceptable ri Checking the yield numbe Yield A: Result	er (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the t	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date:	MAGENTA 1 4394	4073	3	Average (Ā or V) 4167
Is the print out acceptable ri Checking the yield numbe Yield A: Result F Yield V: Result	r (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the t	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā Test date: IEC 19752 V	MAGENTA 1 4394	4073	3	Average (Ā or V) 4167
Is the print out acceptable ri Checking the yield numbe Yield A: Result F Yield V: Result	er (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/ Reference to the t	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol:	MAGENTA 1 4394	4073	3	Average (Ā or V) 4167
Is the print out acceptable ri Checking the yield numbe Yield A: Result F Yield V: Result	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/Reference to the total reference to the reference to the reference to the reference to the reference reference to the reference reference to the reference re	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā Test date: IEC 19752 V	MAGENTA 1 4394	4073	3	Average (Ā or V) 4167 4000
Is the print out acceptable ri Checking the yield numbe Yield A: Result F Yield V: Result	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/Reference to the total reference to the reference to the reference to the reference to the reference reference to the reference reference to the reference re	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date:	MAGENTA 1 4394	4 4073 0 4000	3 3 4035 4000	Average (Ā or V) 4167 4000
Is the print out acceptable ri Checking the yield numbe Yield A: Result f Yield V: Result f	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/Reference to the total reference to the reference to the reference to the reference to the reference reference to the reference reference to the reference re	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V	MAGENTA 1 4394	4073	3	Average (Ā or V) 4167 4000
Is the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the	r (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/Reference to the total content of the starter ISO/Reference to the st	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V	MAGENTA 1 4394	4 4073 0 4000 Yes	3 3 4035 4000	Average (Ā or V) 4167 4000
Is the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the	r (5.5) 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 Alternative: IEC 19752 Ā IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V	MAGENTA 1 4394	Yes YES	3 3 4035 4000	Average (Ā or V) 4167 4000
Is the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the Is the	er (5.5) Yield A: (A1+, Yield V: (V1+ t of test after ISO/Reference to the to the total test after ISO/Reference to the total test after ISO/Refe	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached?	MAGENTA 1 4394	Yes YES	3 3 4035 4000	Average (Ā or V) 4167 4000
Is the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the Is the Checking the black print/C	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/Reference to the to the state of test after ISO/Reference to the to the state of test after ISO/Reference to the state of test after ISO/Refer	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached?	MAGENTA 1 4394 4000	Yes YES YES	3 3 4035 4000	Average (Ā or V) 4167 4000
Is the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the Is the Is the of Checking the black print/C Average value	r (5.5) Yield A: (A1+, Yield V: (V1+ tof test after ISO/Reference to the tof test after ISO/Reference	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1:	MAGENTA 1 4394 4000	Yes YES YES	3 3 4035 4000	Average (Ā or V) 4167 4000
Is the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the Is the Is the Checking the black print/C Average value Average value of the	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/ Reference to the to the statement of test after ISO/ Reference to the to the statement of the state	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: ssult: EZ=Ā/V EZ) reached? con (5.6.2) test print A1: ring print V1:	MAGENTA 1 4394 4000	Yes YES YES	3 3 4035 4000	Average (Ā or V) 4167 4000 1,04 Not Aplicable
Is the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the Is the of Checking the black print/C Average value Average value of the Difference is not hi	r (5.5) Yield A: (A1+, Yield V: (V1+ tof test after ISO/Reference to the tof test after ISO/Reference Test I	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? con (5.6.2) test print A1: ring print V1:	MAGENTA 1 4394 4000	Yes YES YES YES	3 4035 4000 No No Yes/No/Not Aplicable	Average (Ā or V) 4167 4000 1,04 Not Aplicable
Is the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the ls the company to the company to the print/O Average value Average value of the Difference is not his Co	r (5.5) Yield A: (A1+, Yield V: (V1+ tof test after ISO/Reference to the tof test after ISO/Referenc	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? con (5.6.2) test print A1: ring print V1: Monochrom	MAGENTA 1 4394 4000	Yes YES YES YES	3 3 4035 4000	Average (Ā or V) 4167 4000 1,04 Not Aplicable
S the print out acceptable ri Checking the yield numbe Yield A: Result f Yield V: Result f Is the Is the Is the Checking the black print/C Average value Average value of the Difference is not hi Co Average value	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/ Reference to the total test after ISO/ Reference to the test after ISO/ Reference to the total test after ISO/ Reference to the test after ISO/ Reference	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: Sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: monochrom ≤18 for Color test print A2:	MAGENTA 1 4394 4000	Yes YES YES YES	3 4035 4000 No No Yes/No/Not Aplicable	Average (Ā or V) 4167 4000 1,04 Not Aplicable
S the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Yield V: Result S the Is the Is the Average value Average value of the Difference is not hi Co Average value Average value Average value	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/ Reference to the total test after	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: Sult: EZ=Ā/V EZ) reached? eld reached? test print A1: ring print V1: Monochrom 418 for Color test print A2: ring print V2:	MAGENTA 1 4394 4000	Yes YES YES YES	No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4167 4000 1,04 Not Aplicable Not Aplicable Yes
Is the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the Is the Is the Is the Othecking the black print/ Average value Average value of the Difference is not hi Average value Average value of the Difference is not hi	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/ Reference to the total test after	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached? test print A1: ring print V1: Monochrom test print A2: ring print V2: Monochrom	MAGENTA 1 4394 4000 Not Aplicable Not Aplicable	Yes YES YES YES	3 4035 4000 No No Yes/No/Not Aplicable	Average (Ā or V) 4167 4000 1,04 Not Aplicable
S the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the Is the Is the Is the Othecking the black print/C Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co	r (5.5) Yield A: (A1+, Yield V: (V1+ tof test after ISO/Reference to the total tof test after ISO/Reference ΔE areas F companigher than Δ≤5 for ISO/Reference ΔE areas F companigher than Δ≤5 for	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color	MAGENTA 1 4394 4000 Not Aplicable Not Aplicable	Yes YES YES YES	3 3 4035 4000 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4167 4000 1,04 Not Aplicable Not Aplicable
S the print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Is the Is the Is the Is the Othecking the black print/C Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co	r (5.5) Yield A: (A1+A) Yield V: (V1+A) Tof test after ISO/A Reference to the total after ISO/A Reference Active ISO/A Reference ISO/Reference Active ISO/A Reference ISO/Reference Active ISO/A Reference ISO/Reference ISO/Reference ISO/A Reference ISO/Reference ISO/Reference ISO/A Reference ISO/Reference ISO/Refe	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 A test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A2: Monochrom ≤18 for Color test print A3:	MAGENTA 1 4394 4000 Not Aplicable Not Aplicable	Yes YES YES YES	3 3 4035 4000 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4167 4000 1,04 Not Aplicable Not Aplicable Yes Not Aplicable
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Sthe print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Yield V: Result Is the Is the Is the Co Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co Co Average value Average value of the Difference is not hi Co Co Co	r (5.5) Yield A: (A1+ Yield V: (V1+ t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t t of test after ISO/ Reference to the t t of test after ISO/ Reference AE areas F 2 areas F 2 areas F comparing the than Δ≤5 for old or difference ΔE of the 2 areas F 2 areas F comparing the than Δ≤5 for old or difference ΔE of the 2 areas F comparing the than Δ≤5 for old or difference ΔE: T	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A3: ring print V3: Monochrom ≤18 for Color	MAGENTA 1 4394 4000 Not Aplicable Not Aplicable Not Aplicable MAGENTA	Yes Yes YES YES OOO	No Yes/No/Not Aplicable	Average (Ā or V) 4167 4000 1,04 Not Aplicable Yes Not Aplicable Yes
Sthe print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Yield V: Result Is the Is the Is the Co Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co Co Average value Average value of the Difference is not hi Co Co Co	r (5.5) Yield A: (A1+, Yield V: (V1+ tof test after ISO/Reference to the tot of the 2 areas F ≥ 3 areas F ≥ 2 areas F ≥ 3 areas F	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A3: ring print V3: Monochrom ≤18 for Color	MAGENTA 1 439- 4000 Not Aplicable Not Aplicable Not Aplicable MAGENTA	Yes YES YES YES O O O O O O O O O O O O O O O O O O O	3 3 4035 4000 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4167 4000 1,04 Not Aplicable Not Aplicable Yes Not Aplicable Yes
Sthe print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Yield V: Result Is the Is the Is the Co Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co Co Average value Average value of the Difference is not hi Co Co Co	r (5.5) Yield A: (A1+, Yield V: (V1+) t of test after ISO/Reference to the total test after ISO/Reference ΔΕ: to fithe 2 areas F: 2 areas F	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā test protocol: Test date: IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: Sult: EZ=Ā/V EZ) reached? eld reached? test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A3: ring print V3: Monochrom ≤18 for Color fest print A3: ring print V3: Monochrom ≤18 for Color	MAGENTA 1 4394 4000 Not Aplicable Not Aplicable Not Aplicable MAGENTA 1	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) 4167 4000 1,04 Not Aplicable Not Aplicable Yes Not Aplicable Yes
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Sthe print out acceptable ri Checking the yield numbe Yield A: Result Yield V: Result Yield V: Result Is the Is the Is the Co Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co Average value Average value of the Difference is not hi Co Co Average value Average value of the Difference is not hi Co Co	r (5.5) Yield A: (A1+, Yield V: (V1+ tof test after ISO/Reference to the tot of the 2 areas F ≥ 3 areas F ≥ 2 areas F ≥ 3 areas F	A2+A3)/3= Ā -V2+V3)/3=V Alternative: IEC 19752 Ā IEC 19752 Ā IEC 19752 V test protocol: Test date: IEC 19752 V test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached? On (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A3: ring print V3: Monochrom ≤18 for Color fest print A1 es 1 6 A F riter 50 pages es 1 6 A F est deviation	MAGENTA 1 439- 4000 Not Aplicable Not Aplicable MAGENTA 1 1 1	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 Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A A A	Average (Ā or V) 4167 4000 1,04 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		A		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 mark):	PRP	s	Type/Model OI	EM:	Q6472A	
000	Lot/	Part number:	6294		Toner color	(s):	YELLOW	İ
11111					rs according to remanufac			
		tended yield:		relevant printe	is according to remandiac	lurer	IISH UCHOIS	
No. of the last	111	toriaca yicia.	CNXED81266	1				
solutions:			CNZFD84996		Take over valu	a of		
		Test device:	CNXFB48342	•	existing test protoc		(hov)	Yes, from ISO19798
		Test climate:	014711 D-100-12		Chisting test protect		(box)	103, 110111 100 107 30
		Temperature:	22		Relative humid	4i+./-[52	1
Doviations of	ı the determined te		22		Nelative Hulling	aity.[JZ]
Deviations of	ine determined te	Tester 1):		0	Test location	21.[SEDRIA	1
		,	18/12/2007			_/·L	OLINDIA	1
1) If values are taken over from tes	t protocol the signing			ncols from whi	h the values have been to	ken c	off are plausible and correct	
Either testing place or place whe			ioibie, triat trie prot	Joolo, ITOITI WIII	on the values have been to	incir c	m, are plausible and correct.	
2) Either testing place of place who	•	st sample (A)		Туре	Used for valua	tion		Charge/Serial number
			4080	- 7/		Yes		Sample 1
			4030			Yes		Sample 2
			4031		,	Yes	We use for A1 the	Sample 3
			4309		,	Yes	MAX, for A2 the	Sample 4
			4246		,	Yes	MEDIAN and for A3 the	Sample 5
		6	4184		,	Yes	MIN value of the list at	Sample 6
		7	4054		,	Yes	left	Sample 7
		8	4376		,	Yes		Sample 8
		9	4049		,	Yes		Sample 9
	Comparing	g Sample (B)		Туре	Used for valua	tion		Charge/Serial number
OEM data taken from OE	Ms own	1		4000		/no[OEM Sample/Spec
ISO19752 or ISO19798 de		2		4000		/no		OEM Sample/Spec
	Leiai atiOIIS UI	3		4000		/no	Yes	OEM Sample/Spec
yield		4			Yes			
		5			Yes	/no		
Administrative checking o			2)					V
Is there an EG- Safety Data			- t - D - t - Ob t				Yes/no	Yes
If there are no information o			,				Voolno	Not Aplicable
Is there a test report about t			All MSDSs me	ntion Amos	toot		162/110	Not Aplicable
	11 1100	i. Description	All MODOS IIIe	illion Ames	lesi			
Checking the influence of	the toner modul	le on the prir	nter (5.3)					
Is the toner leaking less tha		·	` ,				Yes/no	Yes
Is the interaction between p	rinter and toner m	nodule accept	table?				Yes/no	Yes
	If not	t: Description						•
Checking the initialization				2				D.
	ight after the tone			?			Yes/no	Yes
	ight after the tone	r module has Describe fault		?			Yes/no	Yes
	ight after the tone			?			Yes/no	Yes
Is the print out acceptable ri	ight after the tone If not: D			?			Yes/no	Yes
Is the print out acceptable ri	ight after the tone If not: Der (5.5)	Describe fault	YELLOW 1	?	2		Yes/no	Yes Average (Ā or V)
Is the print out acceptable ri	ight after the tone If not: E er (5.5) Yield A: (A1+	Describe fault A2+A3)/3= Ā	YELLOW 1	4376	40	080	3	Average (Ā or V) 4162
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Color values 1 6 A F		1		6		Α		F	
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after 50 pages			0		0		0		0
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Result determination Difference ∆L≤8 Difference within allowed parameters		1	0	6	0	A	0	F	
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Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters?		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
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