

Manufactu	ırer (trade mark):	PRPS	Type/Model OEM:	TK-580K	
010	Lot/Part number:	4223012	Toner color(s):	BLACK	
		To be used on the relevant print			
- 1111 M	Intended yield:		ers according to remandiacture	IIISUUCUOIIS	J
	interiueu yieiu.	Q521107835 /	1		
solutions		Q521515530 /	Take over value of	f	
	Test device:	Q520Y01272	existing test protocol		Yes, from ISO19798
	Test climate:	Q320101212	_ existing test protocor.	(DOX)	163, 110111 100 197 90
	Temperature:	24	Relative humidity	-[40	1
Deviations of the determine		[24		.[40	l
Deviations of the determine		Aleksandar Kojic	Test location 2):	SEDRIA	1
		09/07/2015	1 000 100000011 2)	OLINDIA	l
1) If values are taken over from test protocol, the sig				off are plausible and correct	
2) Either testing place or place where the protocol is		isible, that the protocols, from wi	licit the values have been taken	on, are plausible and correct.	
z) Littler testing place of place where the protocorts	Test sample (A)	Туре	e Used for valuation	1	Charge/Serial number
		4356	7 Yes		Sample 1
		5182	Yes		Sample 2
		3838	Yes		Sample 3
		3675	Yes		Sample 4
		4091		MEDIAN and for A3 the	
		3937		MIN value of the list at	Sample 6
		4125	Yes		Sample 7
		4205	Yes		Sample 8
		3850	Yes	•	Sample 9
Compa	aring Sample (B)	Туре	Used for valuation	1	Charge/Serial number
,	i ` ` í	3500	_		OEM Sample/Spec
OEM data taken from OEMs own	2	3500			OEM Sample/Spec
ISO19752 or ISO19798 declarations of	3	3500			OEM Sample/Spec
yield	4		Yes/no		
	5		Yes/no)	
			-		
Administrative checking of health related	ted attributes (5	2)			
ls there an EG- Safety Data Sheet of the				Yes/no	Yes
If there are no information of the AMES to					
ls there a test report about the AMES tes				Yes/no	Not Aplicable
li I	f not: Description	All MSDSs mention Ame	s test		
Checking the influence of the toner mo		nter (5.3)		V/	V
Is the toner leaking less than the original		table?		Yes/no	
ls the interaction between printer and ton				Yes/no	res
ı,	f not: Description				
Checking the initialization (5.4)					
	toner module has	been inserted?		Yes/no	Yes
ls the print out acceptable right after the t	toner module has ot: Describe fault			Yes/no	Yes
ls the print out acceptable right after the t				Yes/no	Yes
ls the print out acceptable right after the t				Yes/no	Yes
ls the print out acceptable right after the t If n					_
Is the print out acceptable right after the took if no control of the print out acceptable right after the took is the print out acceptable right after the took in the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right after the took is the print out acceptable right.	ot: Describe fault	BLACK 1	2	3	Average (Ā or V)
Is the print out acceptable right after the t If no Checking the yield number (5.5)	ot: Describe fault A1+A2+A3)/3= Ā	BLACK 1 5182	4091	3	Average (Ā or V) 4316
Is the print out acceptable right after the t If no Checking the yield number (5.5)	ot: Describe fault A1+A2+A3)/3= Ā (V1+V2+V3)/3=V	BLACK 1	4091	3	Average (Ā or V)
Is the print out acceptable right after the t If no Checking the yield number (5.5) Yield A: (Yield V: (ot: Describe fault A1+A2+A3)/3= Ā (V1+V2+V3)/3=V Alternative:	BLACK 1 5182	4091	3	Average (Ā or V) 4316
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Is the print out acceptable right after the to If no I	A1+A2+A3)/3= Ā (V1+V2+V3)/3=V Alternative: ISO/IEC 19752 Ā the test protocol: Test date: ISO/IEC 19752 V the test protocol: Test date:	BLACK 1 5182	4091	3	Average (Ā or V) 4316 3500
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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	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
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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
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Manufac Manufac	turer (trade mark):	PRPS	Type/Model OEM:	TK-580C	
010	Lot/Part number:	4223029	Toner color(s):	CYAN	
		To be used on the relevant printe			
- 1111 M	Intended yield:		I according to remaindacturer	IIISII UCIIOIIS	J
Mary and Mary	intended yield.	Q521107835 /	1		
solutions		Q521515530 /	Take over value of	:	
	Test device:	Q520Y01272	existing test protocol :		Yes, from ISO19798
	Test climate:	Q020101212	_ existing test protocor.	(DOX)	163, 110111 100 197 90
	Temperature:	24	Relative humidity:	40	1
Deviations of the determin		[24		40	l
Deviations of the determin		Aleksandar Kojic	Test location 2):	SEDRIA	1
		09/07/2015	1	OLINDIA	l
1) If values are taken over from test protocol, the s			J ich the values have heen taken	off are plausible and correct	
2) Either testing place or place where the protocol		isible, that the protocols, from with	icii tile values liave beeli takeli	on, are plausible and correct.	
E) Littler testing place of place where the protocor	Test sample (A)	Туре	Used for valuation		Charge/Serial number
		4657	T Yes		Sample 1
		4607	Yes		Sample 2
		5741	Yes		Sample 3
		5600	Yes		Sample 4
		5630		MEDIAN and for A3 the	
		3947	_	MIN value of the list at	Sample 6
		4580	Yes		Sample 7
		4715	Yes		Sample 8
		4503	Yes		Sample 9
Com	paring Sample (B)	Турє	Used for valuation		Charge/Serial number
		2800	-		OEM Sample/Spec
OEM data taken from OEMs own	. 2	2800			OEM Sample/Spec
ISO19752 or ISO19798 declarations of	of 3	2800			OEM Sample/Spec
yield	4		Yes/no		- ' - '
	5		Yes/no		
			-		
Administrative checking of health rel	ated attributes (5.	.2)			
ls there an EG- Safety Data Sheet of the				Yes/no	Yes
If there are no information of the AMES	test in the EG Safe	ety Data Sheet			
ls there a test report about the AMES te	est of the used tone	er?		Yes/no	Not Aplicable
	If not: Description	All MSDSs mention Ames	test		
Checking the influence of the toner n		nter (5.3)		Y 1	[v
Is the toner leaking less than the origina		4-1-1-0		Yes/no	
ls the interaction between printer and to				Yes/no	res
	If not: Description				
Checking the initialization (5.4)					
	e toner module has	been inserted?		Yes/no	Yes
ls the print out acceptable right after the	e toner module has not: Describe fault			Yes/no	Yes
ls the print out acceptable right after the				Yes/no	Yes
ls the print out acceptable right after the				Yes/no	Yes
ls the print out acceptable right after the If					_
Is the print out acceptable right after the If Checking the yield number (5.5)	not: Describe fault	CYAN 1	2	3	Average (Ā or V)
ls the print out acceptable right after the If Checking the yield number (5.5) Yield A:	not: Describe fault $(A1+A2+A3)/3=\bar{A}$	CYAN 1 5741	4657	3	Average (Ā or V) 4782
ls the print out acceptable right after the If Checking the yield number (5.5) Yield A:	not: Describe fault (A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741	4657	3	Average (Ā or V)
ls the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V	not: Describe fault (A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative:	CYAN 1 5741	4657	3	Average (Ā or V) 4782
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V	not: Describe fault (A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741	4657	3	Average (Ā or V) 4782
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V	not: Describe fault (A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741	4657	3	Average (Ā or V) 4782
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to	not: Describe fault (A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā o the test protocol. Test date:	CYAN 1 5741	4657	3	Average (Ā or V) 4782
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741	4657	3	Average (Ā or V) 4782
Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā o the test protocol: Test date: r ISO/IEC 19752 V o the test protocol:	CYAN 1 5741	4657	3	Average (Ā or V) 4782
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to	not: Describe fault (A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741	4657	3	Average (Ā or V) 4782 2800
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā o the test protocol: Test date: r ISO/IEC 19752 V o the test protocol:	CYAN 1 5741	4657	3 3947 2800	Average (Ā or V) 4782 2800
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after	not: Describe fault (A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741	4657 2800	3	Average (Ā or V) 4782 2800
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Reference to Is the expected yield yield yield yield V: Result of test after Reference to Is the expected yield yiel	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: or ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V	CYAN 1 5741	4657 2800 Yes	3 3947 2800	Average (Ā or V) 4782 2800
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Reference to Is the expected yield yield yield yield V: Result of test after Reference to Is the expected yield yiel	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V tield (EZ) reached?	CYAN 1 5741	4657 2800 Yes YES	3 3947 2800	Average (Ā or V) 4782 2800
Is the print out acceptable right after the lif Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to list the expected yield the expected page.	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V tield (EZ) reached? age yield reached?	CYAN 1 5741	Yes YES	3 3947 2800	Average (Ā or V) 4782 2800
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yield the expected parts.	not: Describe fault (A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V tield (EZ) reached? age yield reached? duction (5.6.2)	CYAN 1 5741 2800	Yes YES YES	3 3947 2800	Average (Ā or V) 4782 2800
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yils the expected part of the 2 are Checking the black print/Color repro	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V tield (EZ) reached? age yield reached? duction (5.6.2) test F test print A1:	CYAN 1 5741 2800	Yes YES YES	3 3947 2800	Average (Ā or V) 4782 2800
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part of the 2 are Average value of the 2 are Average value of the 2 areas F control of the 2 a	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V tield (EZ) reached? duction (5.6.2) test print A1: comparing print V1:	CYAN 1 5741 2800	Yes YES YES	3 3947 2800	Average (Ā or V) 4782 2800 1,71 Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yield to the 2 are Average value of the 2 are Average value of the 2 areas F co Difference is not higher than \(\Delta \)	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741 2800 CONOT Aplicable	Yes YES YES	3 3947 2800 No Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yield to the 2 are Average value of the 2 are Average value of the 2 areas F color difference is not higher than a Color difference.	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741 2800 COMMON Aplicable	Yes YES YES	3 3947 2800	Average (Ā or V) 4782 2800 1,71 Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part of the 2 are Average value of the 2 are Average value of the 2 are Average value is not higher than A Color difference Average value of the 2 are	not: Describe fault (A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: In ISO/IEC 19752 Ā of the test protocol: Test date: ISO/IEC 19752 V of the test protocol: Test date: Result: EZ=Ā/V ield (EZ) reached?	CYAN 1 5741 2800 Not Aplicable	Yes YES YES	3 3947 2800 No Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part of the 2 area Average value of the 2 area F or Difference is not higher than \(\Delta \) Color differenc. Average value of the 2 area F or Average value of the 2 area F or Color difference.	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V tield (EZ) reached? age yield reached? duction (5.6.2) tess F test print A1: tomparing print V1: ≤5 for Monochrom to △E≤18 for Color tess F test print A2: tomparing print V2:	CYAN 1 5741 2800 Not Aplicable 0 0 0 0	Yes YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Yes
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part of the 2 area Average value of the 2 area F or Difference is not higher than Δ Difference is not higher than Δ Difference is not higher than Δ	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V tield (EZ) reached? duction (5.6.2) test print A1: comparing print V1: ≤5 for Monochrom teas F test print A2: comparing print V2: ≤5 for Monochrom	CYAN 1 5741 2800 Not Aplicable CONOT Applicable	Yes YES YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part Average value of the 2 areas F or Difference is not higher than \(\Delta \) Color difference is not higher than \(\Delta \	(A1+A2+A3)/3=Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V tield (EZ) reached? duction (5.6.2) test print A1: comparing print V1: ≤5 for Monochrom te AE≤18 for Color test F test print A2: comparing print V2: test for Monochrom test F test print A2: test print A3: test print A3	CYAN 1 5741 2800 Not Aplicable Not Aplicable Not Aplicable	Yes YES YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part of the 2 area Average value of the 2 area F or Difference is not higher than Δ Difference is not higher than Δ Difference is not higher than Δ	(A1+A2+A3)/3=Ā : (V1+V2+V3)/3=V	CYAN 1 5741 2800 Not Aplicable CONOT Applicable	Yes YES YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part of the 2 areas For Average value of the 2 areas For Difference is not higher than A Color difference Average value of the 2 areas For Difference is not higher than A Color difference average value of the 2 areas For Difference is not higher than A Color difference average value of the 2 areas For Difference is not higher than A Color difference Average value of the 2 areas For Average value of the 2	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741 2800 Not Aplicable CO Not Aplicable CO CO CO CO CO CO CO CO CO C	Yes YES YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Yes
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V	CYAN 1 5741 2800 Not Aplicable CO Not Aplicable CO CO CO CO CO CO CO CO CO C	Yes YES YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Yes Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: In ISO/IEC 19752 Ā to the test protocol: Test date: ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V Ideld (EZ) reached? I	CYAN 1 5741 2800 Not Aplicable Not Aplicable CO	Yes YES YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Yes Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yills the expected part of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ Color difference Average value of the 2 area For Difference is not higher than Δ	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: In ISO/IEC 19752 Ā to the test protocol: Test date: ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V Ideld (EZ) reached? I	CYAN 1 5741 2800 Not Aplicable Not Aplicable CO	Yes YES YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Yes Not Aplicable
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yill see the expected part of the 2 area Average value of the 2 area For Difference is not higher than \(\Delta \) Color difference Average value of the 2 area For Difference is not higher than \(\Delta \) Color difference is not higher than \(\Delta \) Color	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: In ISO/IEC 19752 Ā to the test protocol: Test date: ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V Ideld (EZ) reached? I	CYAN 1 5741 2800 Not Aplicable CO Not Aplicable CO Not Aplicable CO Not Aplicable CO CO CO Not Aplicable	Yes YES YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Yes Not Aplicable
Checking the yield number (5.5) Yield A: Result of test after Reference to Yield V: Result of test after Reference to Yield V: Result of test after Reference to State Proceedings of the 2 area Average value of the 2 area Aver	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā o the test protocol: Test date: r ISO/IEC 19752 V o the test protocol: Test date: Result: EZ=Ā/V ield (EZ) reached? duction (5.6.2) eas F test print A1: omparing print V1: ≤5 for Monochrom the ΔE≤18 for Color the case F test print A2: omparing print V2: ≤5 for Monochrom the ΔE≤18 for Color the case F test print A3: omparing print V3: ≤5 for Monochrom the ΔE≤18 for Color the case F test print A3: omparing print V3: ≤5 for Monochrom the ΔE≤18 for Color the case F test print A3: omparing print V3:	CYAN 1 5741 2800 Not Aplicable Control of the	Yes YES YES YES	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Yes Not Aplicable
Checking the yield number (5.5) Yield A: Result of test after Reference to Yield V: Result of test after Reference to Yield V: Result of test after Reference to State Proceedings of the 2 area Average value of the 2 area Aver	(A1+A2+A3)/3=Ā : (V1+V2+V3)/3=V	CYAN 1 5741 2800 Not Aplicable CONOT Aplicable CONOT Aplicable CONOT Aplicable CONOT Aplicable CONOT Aplicable	Yes YES YES YES 6	3 3947 2800 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) 4782 2800 1,71 Not Aplicable Not Aplicable Yes Not Aplicable Yes
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Yield V Yield A: Result of test after Reference to Yield V: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yils the expected part of the 2 area For Difference is not higher than △ Color difference Average value of the 2 area For Difference is not higher than △ Color difference Average value of the 2 area For Difference is not higher than △ Color difference Color difference Is not higher than △ Color difference Is not higher than △ Color difference Is not higher than △ Color difference Checking the fade (5.6.3)	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā to the test protocol: Test date: r ISO/IEC 19752 V to the test protocol: Test date: Result: EZ=Ā/V tield (EZ) reached? duction (5.6.2) test F test print A1: comparing print V1: ≤5 for Monochrom tied ΔE≤18 for Color tield (EZ) reached? tield	CYAN 1 5741 2800 Not Aplicable COMMON Aplicable COMMON Aplicable CYAN 1 CYAN 1	Yes YES YES YES 6 0 6	3 3947 2800 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 A O A	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Yes Not Aplicable Yes F 0 F
Sthe print out acceptable right after the If Checking the yield number (5.5) Yield A: Print P	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā o the test protocol: Test date: r ISO/IEC 19752 V o the test protocol: Test date: Result: EZ=Ā/V ield (EZ) reached? duction (5.6.2) eas F test print A1: comparing print V1: ≤5 for Monochrom ce ΔE≤18 for Color cas F test print A2: comparing print V2: ≤5 for Monochrom ce ΔE≤18 for Color cas F test print A3: comparing print V3: ≤5 for Monochrom ce ΔE≤18 for Color cas F test print A3: comparing print V3: ≤5 for Monochrom ce ΔE≤18 for Color cas F test print A1 r values 1 6 A F after 50 pages r values 1 6 A F e biggest deviation	CYAN 1 5741 2800 Not Aplicable COMMON Aplicable COMMON Aplicable CYAN 1 CYAN 1	Yes YES YES YES 6 0 6	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A	Average (Ā or V) 4782 2800 1,71 Not Aplicable Not Aplicable Yes Not Aplicable Yes F 0 F
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Result of test after Reference to Yield V: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yill see the expected part of the 2 areas Figure Average value of the 2 areas Figure Average	(A1+A2+A3)/3=Ā : (V1+V2+V3)/3=V	CYAN 1 5741 2800 Not Aplicable CYAN 1 CYAN 1 COMMENT OF THE PROPERTY	Yes YES YES YES 6 0 6	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A 0	Average (Ā or V) 4782 2800 1,71 Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes
Is the print out acceptable right after the If Checking the yield number (5.5) Yield A: Result of test after Reference to Yield V: Result of test after Reference to Yield V: Result of test after Reference to Is the expected yill see the expected part of the 2 areas Figure Average value of the 2 areas Figure Average	(A1+A2+A3)/3= Ā : (V1+V2+V3)/3=V Alternative: r ISO/IEC 19752 Ā o the test protocol: Test date: r ISO/IEC 19752 V o the test protocol: Test date: Result: EZ=Ā/V ield (EZ) reached? duction (5.6.2) eas F test print A1: comparing print V1: ≤5 for Monochrom ce ΔE≤18 for Color cas F test print A2: comparing print V2: ≤5 for Monochrom ce ΔE≤18 for Color cas F test print A3: comparing print V3: ≤5 for Monochrom ce ΔE≤18 for Color cas F test print A3: comparing print V3: ≤5 for Monochrom ce ΔE≤18 for Color cas F test print A1 r values 1 6 A F after 50 pages r values 1 6 A F e biggest deviation	CYAN 1 5741 2800 Not Aplicable CYAN 1 CYAN 1 CYAN 1 CO 1	Yes YES YES YES O 6 0 6	3 3947 2800 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A 0 A	Average (Ā or V) 4782 2800 1,71 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		А	i	F	
Difference ∆L≤8		ı	0	0	0	А	0	Г	0
Difference within allowed parameters	VEC		YES		YES		YES		- 0
Difference within allowed parameters	ILO		IIES		ILS		ILO		
Test print A2	CVAN								
Color values 1 6 A F	CIAN	1		6		Α		F	
after 50 pages			0	- 0	0	^	0		0
Color values 1 6 A F		1		6	<u> </u>	A	<u> </u>	F	
The biggest deviation			0	0	0		0		0
Comparing print V2			<u> </u>		<u> </u>		<u> </u>		- 0
Color values 1 6 A F		1		6		Α		F	
after 50 pages			0	- 0	0	^	0		0
Color values 1 6 A F		1	<u> </u>	6	<u> </u>	A	<u> </u>	F	- 0
The biggest deviation			0	Ü	0	A	0	Г	0
The biggest deviation			υĮ		U]		U]		0
Result determination		1		6		A		F	
Difference ∆L≤8			0		0		0	'	0
Difference within allowed parameters	VES		YES		YES		YES		
Difference within allowed parameters	ILS		ILS		1123		ILO		
Test print A3	CVAN								
Color values 1 6 A F	CIAN	1		6		Α		F	
after 50 pages			0	0	0	A	0	Г	0
Color values 1 6 A F		1	υĮ	6	U]	A	U	F	0
	r		0	0	0	Α	0	Г	0
The biggest deviation			U		υĮ		U		- 0
Comparing print V2 Color values 1 6 A F		1		6		^		F	
		1	0	6	٨١	Α	OI.	<u> </u>	
after 50 pages Color values 1 6 A F			υĮ		0	Δ.	0	F	0
	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 (trade mark):	2222	Type/Model OEM:	TK-580M	
	PRPS			
Lot/Part number:	4223036	Toner color(s):	MAGENTA	
Main application:	To be used on the relevant printe	rs according to remanufacturer	instructions	
Intended yield:		<u> </u>		l
interided yield.			1	
Solutions:	Q521107835 /	-		
	Q521515530 /	Take over value of		
	Q520Y01272	existing test protocol:	(box)	Yes, from ISO19798
Test climate:				
Temperature:	24	Relative humidity:	40	
Deviations of the determined test conditions		,		!
	Aleksandar Kojic	Test location 2):	SERBIA	
		1 001 1004	OLINDIA	
	09/07/2015			
1) If values are taken over from test protocol, the signing person is respon	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)	Туре	Used for valuation		Charge/Serial number
1	4249	Yes		Sample 1
	4355	Yes		Sample 2
	4813	Yes		Sample 3
4	4190	Yes	,	Sample 4
5	4463	Yes	MEDIAN and for A3 the	Sample 5
6	4121	Yes	MIN value of the list at	Sample 6
	4240	Yes		Sample 7
	4309	Yes		Sample 8
	4010	Yes		Sample 9
Comparing Sample (B)	Туре	Used for valuation		Charge/Serial number
1	2800	Yes/no	Yes	OEM Sample/Spec
OEM data taken from OEMs own	2800	Yes/no	Yes	OEM Sample/Spec
ISO19752 or ISO19798 declarations of	2800	Yes/no		OEM Sample/Spec
vield	2000			OEM Sample/Spec
4		Yes/no		
5		Yes/no		
·				
Administrative checking of health related attributes (5.	21			
	-,		Yes/no	Voc
Is there an EG- Safety Data Sheet of the used toner?			165/110	res
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	r?		Yes/no	Not Aplicable
If not: Description	All MSDSs mention Ames	test		
·				
Checking the influence of the toner module on the prin	tor (5.3)			
Is the toner leaking less than the original?	(0.0)		Yes/no	Voc
ls the interaction between printer and toner module accept	able?		Yes/no	Yes
If not: Description				
Checking the initialization (5.4)				
	hoon insorted?		Voc/no	Vos
ls the print out acceptable right after the toner module has	been inserted?		Yes/no	Yes
	been inserted?		Yes/no	Yes
ls the print out acceptable right after the toner module has	been inserted?		Yes/no	Yes
ls the print out acceptable right after the toner module has	been inserted?		Yes/no	Yes
	been inserted?		Yes/no	Yes
ls the print out acceptable right after the toner module has If not: Describe fault		2	Yes/no	_
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5)	MAGENTA 1		3	Average (Ā or V)
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V	MAGENTA 1		3	Average (Ā or V)
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative:	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative:	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357
Is the print out acceptable right after the toner module has If not: Describe fault If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 Ā	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357
Is the print out acceptable right after the toner module has If not: Describe fault If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol: Test date:	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357
Is the print out acceptable right after the toner module has If not: Describe fault If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 X Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 X Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol:	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V 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:	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357 2800
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 X Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol:	MAGENTA 1 4813	4249 2800	3	Average (Ā or V) 4357 2800
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V 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:	MAGENTA 1 4813	4249	3	Average (Ā or V) 4357 2800
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V 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:	MAGENTA 1 4813	4249 2800	3 4010 2800	Average (Ā or V) 4357 2800
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V 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 Is the expected yield (EZ) reached?	MAGENTA 1 4813	4249 2800 Yes YES	3 4010 2800	Average (Ā or V) 4357 2800
Is the print out acceptable right after the toner module has If not: Describe fault If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V 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	MAGENTA 1 4813	4249 2800 Yes	3 4010 2800	Average (Ā or V) 4357 2800
Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V 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 Is the expected yield (EZ) reached?	MAGENTA 1 4813	4249 2800 Yes YES	3 4010 2800	Average (Ā or V) 4357 2800
Is the print out acceptable right after the toner module has If not: Describe fault If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V 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: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol: Test date: Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached?	MAGENTA 1 4813	4249 2800 Yes YES	3 4010 2800	Average (Ā or V) 4357 2800
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Step the print out acceptable right after the toner module has If not: Describe fault If not: Describe fault Checking the yield number (5.5) Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol: Test date: Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol: Test date: Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? Is the expected page yield reached? Checking the black print/Color reproduction (5.6.2) Average value of the 2 areas F test print A1: Average value of the 2 areas F test print A1: Average value of the 2 areas F test print A2: Average value of the 2 areas F test print A2: Average value of the 2 areas F test print A2: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A1: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of the 2 areas F test print A3: Average value of th	MAGENTA	Yes YES YES YES O 6 0	3 4010 2800 No No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A 0 A	Average (Ā or V) 4357 2800 1,56 Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes

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	
-	1	0	6	0		0	F	0
Result determination			6	i			F	
Result determination Difference ∆L≤8		0	6	0		0	F	
Result determination Difference ∆L≤8		0	6	0		0	F	\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





	r (trade mark):	PRPS		Type/Model OEM:	TK-580Y	
Co Lo	t/Part number:	4223043		Toner color(s):	YELLOW	
		To be used on the relevant p	rinters a	ccording to remanufacturer	instructions	
	ntended yield:				ı	
solutions:		Q521107835 / Q521515530 /		Take over value of		
	Test device:	Q520Y01272	۱,	existing test protocol :	(box)	Yes, from ISO19798
	Test climate:	Q020101212		omeaning took proteoor.	(25/)	100, 11011110010100
	Temperature:	24		Relative humidity:	40	
Deviations of the determined t				T (1 (' 0)	·	•
		Aleksandar Kojic	_	Test location 2):	SERBIA	
If values are taken over from test protocol, the signin		09/07/2015	which th	he values have been taken	off are plausible and correct	
Either testing place or place where the protocol is ma		olbio, triat trio protocolo, from		no values have been taken	on, are placeble and correct.	
Te	est sample (A)	T	уре	Used for valuation		Charge/Serial number
	1	4037		Yes		Sample 1
	2			Yes Yes	We use for A1 the	Sample 2 Sample 3
	-	4513		Yes		Sample 4
		4822			MEDIAN and for A3 the	Sample 5
		3506			MIN value of the list at	Sample 6
		4217		Yes	left	Sample 7
		4006 4112		Yes Yes		Sample 8 Sample 9
Compari	ng Sample (B)		ype	Used for valuation		Charge/Serial number
	1		300	Yes/no	Yes	OEM Sample/Spec
OEM data taken from OEMs own ISO19752 or ISO19798 declarations of	2		300	Yes/no		OEM Sample/Spec
yield	3	28	300	Yes/no	Yes	OEM Sample/Spec
yield	4		_	Yes/no		
	5			Yes/no		
Administrative checking of health related	l attributes (5	2)				
Is there an EG- Safety Data Sheet of the us					Yes/no	Yes
If there are no information of the AMES test					.	D. (A P 11
Is there a test report about the AMES test o		All MSDSs mention Ar		.4	Yes/no	Not Aplicable
11 11	ot. Description	All Modos mention Ar	nes les	5l		
Checking the influence of the toner mode	ule on the pri	nter (5.3)				
Is the toner leaking less than the original?					Yes/no	
Is the interaction between printer and toner		table?			Yes/no	Yes
II fic	ot: Description					
Checking the initialization (5.4)						
Is the print out acceptable right after the ton					Yes/no	Yes
If not:	Describe fault					
Checking the yield number (5.5)		YELLOW				
	_	1		2	3	Average (Ā or V)
	+A2+A3)/3= Ā		322	4112	3506	
Yield V: (V	1+V2+V3)/3=V	20				4147
Yield A: Result of test after ISC			300	2800	2800	4147 2800
Reference to the	Alternative: D/IEC 19752 Ā					
	D/IEC 19752 Ā					
	D/IEC 19752 Ā e test protocol: Test date:					
Yield V: Result of test after ISC	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V					
Yield V: Result of test after ISC Reference to the	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol:					
Reference to the	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V					
Reference to the	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: tesult: EZ=Ā/V			2800 Yes		2800
Reference to the R Is the expected yield	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: tesult: EZ=Ā/V (EZ) reached?			Yes YES	2800	2800
Reference to the	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: tesult: EZ=Ā/V (EZ) reached?			2800 Yes	2800	2800
Reference to the R Is the expected yield	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: tesult: EZ=Ā/V (EZ) reached?			Yes YES	2800	2800
Reference to the R Is the expected yield Is the expected page y Checking the black print/Color reproduct	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: Cesult: EZ=Ā/V (EZ) reached? vield reached?		300	Yes YES	2800	2800
Reference to the R Is the expected yield Is the expected page y Checking the black print/Color reproduct Average value of the 2 areas F	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: Clesult: EZ=Ā/V (EZ) reached? Arield reached? tion (5.6.2) E test print A1:		0	Yes YES	2800	2800
Reference to the R Is the expected yield Is the expected page y Checking the black print/Color reproduct Average value of the 2 areas F Average value of the 2 areas F comp	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: Test date: CEZ) reached? Vield reached? tion (5.6.2) test print A1: aring print V1:		300	Yes YES	2800 No	2800 1,48 Not Aplicable
Reference to the R Is the expected yield Is the expected page y Checking the black print/Color reproduct Average value of the 2 areas F	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: tesult: EZ=Ā/V ((EZ) reached? vield reached? tion (5.6.2) Test print A1: aring print V1: or Monochrom		0	Yes YES	2800	2800
Reference to the R Is the expected yield Is the expected page y Checking the black print/Color reproduct Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than ∆≤5 fe	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: tesult: EZ=Ā/V ((EZ) reached? rield reached? tion (5.6.2) = test print A1: aring print V1: or Monochrom E≤18 for Color		0 0	Yes YES	No Yes/No/Not Aplicable	2800 1,48 Not Aplicable Not Aplicable
Reference to the R Is the expected yield ls the expected page y Checking the black print/Color reproduct Average value of the 2 areas F comp Difference is not higher than △≤5 for Color difference △ Average value of the 2 areas F comp Average value of the 2 areas F comp	D/IEC 19752 Ā e test protocol: Test date: D/IEC 19752 V e test protocol: Test date: tesult: EZ=Ā/V (EZ) reached? died reached? tion (5.6.2) test print A1: aring print V1: cr Monochrom E≤18 for Color test print A2: aring print V2:	Not Aplicable	0 0	Yes YES	No Yes/No/Not Aplicable Yes/No/Not Aplicable	2800 1,48 Not Aplicable Not Aplicable Yes
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Color values 1 6 A F		1		6		Α		F	
The biggest deviation			0		0		0		0
Result determination		1		6	1	A	1	F	
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Difference within allowed parameters	ILO		ILS		IIE3		IIES		
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Color values 1 6 A F	LLLOW	1		6		Α		F	
after 50 pages			0		0		0		0
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Comparing print V2			<u> </u>				0		
Color values 1 6 A F		1		6		Α		F	
after 50 pages		•	0		0		0	•	0
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The biggest deviation		<u>'</u>	0		0		0	'	0
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Difference within allowed parameters	YES		YES		YES		YES		Ť
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Test print A3	YELLOW								
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after 50 pages			0	-	0		0		0
Color values 1 6 A F		1		6		A		F	
The biggest deviation			0		0		0		0
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after 50 pages			0		0		0		0
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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	
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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
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Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5)		1	0	6	0	A	0	F	0
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