

۰	Manufacturer (trade	e mark):	PRPS	Type/Model OEM:	TN245C	
d	Lot/Part	number:	4236463	Toner color(s):	CYAN	
۷			To be used on the relevant printe	()		
١		ed vield:		Is according to remaindacturer	IIISII UCIIOIIS	J
1	intend	eu yieiu.		1		
п	Solutions		E71784C3J136486 /	T-1		
٦			E71798C3J143835 /	Take over value of		V (10040700
			E71798B3J128642	existing test protocol :	(box)	Yes, from ISO19798
		climate:		1	[1
		perature:	22	Relative humidity:	42	
	Deviations of the determined test co					,
		ester 1):	0	Test location 2):	SERBIA	
	Te	est date:	23/01/2015			
1)	If values are taken over from test protocol, the signing perso	on is respon	sible, that the protocols, from whi	ch the values have been taken	off, are plausible and correct.	
2)	Either testing place or place where the protocol is made					
	Test sar	mple (A)	Туре	Used for valuation		Charge/Serial number
		1	2716	Yes		Sample 1
			2351	Yes		Sample 2
			2375	Yes	We use for A1 the	Sample 3
			2417	Yes	MAX, for A2 the	Sample 4
			2411		MEDIAN and for A3 the	
			2450		MIN value of the list at	Sample 6
			2409	Yes		Sample 7
			2312	Yes		_
				4		Sample 8
	0		2258	Yes		Sample 9
_	Comparing Sar	mbie (R)	Туре			Charge/Serial number
	OEM data taken from OEMs own	1	2200	Yes/no		OEM Sample/Spec
	ISO19752 or ISO19798 declarations of	2	2200	Yes/no		OEM Sample/Spec
	yield	3	2200	Yes/no		OEM Sample/Spec
	yiciu	4		Yes/no		
L		5		Yes/no		
Αc	dministrative checking of health related attrik	butes (5.	2)			
ls	there an EG- Safety Data Sheet of the used ton	ner?			Yes/no	Yes
lf 1	there are no information of the AMES test in the	EG Safe	ety Data Sheet			
ls	there a test report about the AMES test of the u	used tone	er?		Yes/no	Not Aplicable
	If not: Des	scription	All MSDSs mention Ames	test		
Cł	hecking the influence of the toner module on	the prin	iter (5.3)			
ls	the toner leaking less than the original?	•	, ,		Yes/no	Yes
	the interaction between printer and toner modul	le accept	table?		Yes/no	Yes
	If not: De:					
		'				
Cł	hecking the initialization (5.4)					
	hecking the initialization (5.4)	dule has	been inserted?		Yes/no	Yes
	hecking the initialization (5.4) the print out acceptable right after the toner mo If not: Descr		been inserted?		Yes/no	Yes
	the print out acceptable right after the toner mo		been inserted?		Yes/no	Yes
	the print out acceptable right after the toner mo		been inserted?		Yes/no	Yes
ls	the print out acceptable right after the toner mo If not: Descr		been inserted?		Yes/no	Yes
ls	the print out acceptable right after the toner mo		CYAN	2		_
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5)	ribe fault	CYAN 1	2	3	Average (Ā or V)
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A	ribe fault A3)/3= Ā	CYAN 1 2716	2409	3 2258	Average (Ā or V)
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+	ribe fault A3)/3= Ā -V3)/3=V	CYAN 1		3 2258	Average (Ā or V)
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+/ Yield V: (V1+V2+ Alte	A3)/3= Ā -V3)/3=V ernative:	CYAN 1 2716	2409	3 2258	Average (Ā or V)
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC	A3)/3= Ā ·V3)/3=V ernative : 19752 Ā	CYAN 1 2716	2409	3 2258	Average (Ā or V)
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+/ Yield V: (V1+V2+/ Alte Yield A: Result of test after ISO/IEC Reference to the test st	A3)/3= Ā -V3)/3=V ernative: 19752 Ā protocol:	CYAN 1 2716	2409	3 2258	Average (Ā or V)
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test pro-	A3)/3= Ā -V3)/3=V ernative: 19752 Ā protocol: est date:	CYAN 1 2716	2409	3 2258	Average (Ā or V)
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test price of the	A3)/3= Ā -V3)/3=V -rnative: 19752 Ā protocol: est date: 19752 V	CYAN 1 2716	2409	3 2258	Average (Ā or V)
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Atte Yield A: Result of test after ISO/IEC Reference to the test; Yield V: Result of test after ISO/IEC Reference to the test;	A3)/3= Ā -V3)/3=V -rnative: 19752 Ā -protocol: est date: 19752 V -protocol:	CYAN 1 2716	2409	3 2258	Average (Ā or V)
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Atte Yield A: Result of test after ISO/IEC Reference to the test p Yield V: Result of test after ISO/IEC Reference to the test p	A3)/3= Ā -V3)/3=V -vasiles -19752 Ā -protocol: est date: 19752 V -protocol: est date:	CYAN 1 2716	2409	3 2258	Average (Ā or V) 2461 2200
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Atte Yield A: Result of test after ISO/IEC Reference to the test p Yield V: Result of test after ISO/IEC Reference to the test p	A3)/3= Ā -V3)/3=V -rnative: 19752 Ā -protocol: est date: 19752 V -protocol:	CYAN 1 2716	2409 2200	3 2258 2200	Average (Ā or V) 2461 2200 1,12
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ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test properties of the test properti	A3)/3= Ā ·V3)/3=V rnative: 19752 Ā protocol: est date: 19752 V protocol: est date: EZ=Ā/V eached?	CYAN 1 2716	2409 2200 Yes YES	3 2258 2200	Average (Ā or V) 2461 2200 1,12
ls	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test g Yield V: Result of test after ISO/IEC Reference to the test g Reference to the test g Result:	A3)/3= Ā ·V3)/3=V rnative: 19752 Ā protocol: est date: 19752 V protocol: est date: EZ=Ā/V eached?	CYAN 1 2716	2409 2200 Yes	3 2258 2200	Average (Ā or V) 2461 2200 1,12
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ls Cl	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+/ Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test properties of the test proper	A3)/3= Ā -V3)/3=V -Varnative: 19752 Ā -Protocol: est date: 19752 dest date: 29752 V -Protocol: est date: EZ=Ā/V -Protocol: eached?	CYAN 1 2716	2409 2200 Yes YES	3 2258 2200	Average (Ā or V) 2461 2200 1,12
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ls Cl	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+/ Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test p Te Yield V: Result of test after ISO/IEC Reference to the test p Te Result: Is the expected yield (EZ) re Is the expected page yield re hecking the black print/Color reproduction (5 Average value of the 2 areas F test	A3)/3= Ā ·V3)/3=V rnative: 19752 Ā protocol: est date: 19752 V protocol: est date: EZ=Ā/V eached? 5.6.2) print A1:	CYAN 1 2716 2200	2409 2200 Yes YES	3 2258 2200	Average (Ā or V) 2461 2200 1,12
ls Cl	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test print Yield V: Result of test after ISO/IEC Reference to the test print Result: Is the expected yield (EZ) re Is the expected page yield re hecking the black print/Color reproduction (5 Average value of the 2 areas F test Average value of the 2 areas F comparing	A3)/3= Ā -V3)/3=V -V3)/3=V -V3)/3=V -V3)/3=V -V3)/3=V -V3)/3=Ā -V3	CYAN 1 2716 2200	2409 2200 Yes YES	3 2258 2200	Average (Ā or V) 2461 2200 1,12 Not Aplicable
ls Cl	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test print (September 1) Yield V: Result of test after ISO/IEC Reference to the test print (September 2) Is the expected yield (EZ) represented by the comparing the black print/Color reproduction (5 Average value of the 2 areas F test print (September 2) Average value of the 2 areas F comparing print (September 2) Difference is not higher than Δ≤5 for Mor	A3)/3= Ā -V3)/3=V -V3	CYAN 1 2716 2200 0 0 Not Aplicable	Yes YES YES YES	3 2258 2200 No No Yes/No/Not Aplicable	Average (Ā or V) 2461 2200 1,12 Not Aplicable
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ls Cl	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test; Te Yield V: Result of test after ISO/IEC Reference to the test; Is the expected yield (EZ) re Is the expected page yield re hecking the black print/Color reproduction (5 Average value of the 2 areas F comparing Difference ∆E≤18 f Average value of the 2 areas F test Average value of the 2 areas F comparing	A3)/3= Ā V3)/3=V rnative: 19752 Ā protocol: est date: 19752 V protocol: est-Ā/V eached? eached? 5.6.2) print A1: print V1: nor Color print A2: print V2:	CYAN 1 2716 2200 0 Not Aplicable 0 0 0	Yes YES YES YES	3 2258 2200 No No Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 2461 2200 1,12 Not Aplicable Not Aplicable Yes
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CH	the print out acceptable right after the toner mo If not: Descr hecking the yield number (5.5) Yield A: (A1+A2+A Yield V: (V1+V2+ Alte Yield A: Result of test after ISO/IEC Reference to the test p Te Yield V: Result of test after ISO/IEC Reference to the test p Te Result: Is the expected yield (EZ) re Is the expected page yield re hecking the black print/Color reproduction (5 Average value of the 2 areas F test Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f Average value of the 2 areas F comparing Difference is not higher than Δ≤5 for Mor Color difference ΔE≤18 f	A3)/3= Ā -V3)/3=V 19752 Ā protocol: est date: 19752 V protocol: est date: EZ=Ā/V eached? 5.6.2) print A1: print V1: nochrom for Color print A2: print V2: nochrom for Color print A3: print V3: nochrom for Color print A3: print V3: nochrom for Color	0 0 0 Not Aplicable 0 0 0 0 Not Aplicable 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Yes YES YES YES	3 2258 2200 No No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Average (Ā or V) 2461 2200 1,12 Not Aplicable Not Aplicable Yes Not Aplicable
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CH	the print out acceptable right after the toner monif not: Described hecking the yield number (5.5) Yield A: (A1+A2+/Yield V: (V1+V2+A1ted V: (V1+V2+A1ted V: (V1+V2+A1ted V: (V1+V2+A1ted V: (V1+V2+A1ted V: (V1+V2+A1ted V: Reference to the test property of the staffer ISO/IEC Reference to the test property of the test pro	A3)/3= Ā V3)/3=V rnative: 19752 Ā protocol: est date: 19752 V protocol: est date: 27-Ā/V eached? eached? for Color print A1: print V2: nochrom for Color print A3: print V3: nochrom for Color print A1: 1 6 A F 50 pages	CYAN 1 2716 2200 0 Not Aplicable 0 0 0 Not Aplicable 0 0 0 0 0 0 0 0 0 0 0 0 0	Yes YES YES YES O 6	3 2258 2200 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) 2461 2200 1,12 Not Aplicable Not Aplicable Yes Not Aplicable Yes
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CH	the print out acceptable right after the toner monif not: Described hecking the yield number (5.5) Yield A: (A1+A2+A) Yield V: (V1+V2+A) Iteld V: (V1+V2+A) Iteld V: (V1+V2+A) Iteld V: Result of test after ISO/IEC Reference to the test print (S0-IEC) Result: Is the expected yield (EZ) real is the expected page yield real is the expected yield (EZ) real is the ex	A3)/3= Ā -V3)/3=V -V3	CYAN 1 2716 2200 0 Not Aplicable 0 Not Aplicable 0 0 Not Aplicable 0 CYAN 1 0 1	Yes YES YES YES O 6 0 6	3 2258 2200 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) 2461 2200 1,12 Not Aplicable Not Aplicable Yes Not Aplicable Yes F 0 F
CH	the print out acceptable right after the toner monif not: Described hecking the yield number (5.5) Yield A: (A1+A2+A) Yield V: (V1+V2+A) Iteld V: (V1+V2+A) Iteld V: (V1+V2+A) Iteld V: Result of test after ISO/IEC Reference to the test price of the test price of the Yield V: Result of test after ISO/IEC Reference to the test price of the Iteld V: Result of test after ISO/IEC Reference to the test price of the Expected yield (EZ) reactions in the Expected page yield result in t	A3)/3= Ā -V3)/3=V -V3	CYAN	Yes YES YES YES 6 0 6	3 2258 2200 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) 2461 2200 1,12 Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes Not Aplicable Of Periods Pe
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Color values 1 6 A F	1			6		Α		F
The biggest deviation		0		C)	0		0
99			_	•	_	•		
Result determination	1			6	Ц	Α		F
Difference ΔL≤8		0		C		0		0
Difference within allowed parameters	YES		YES		YES		YES	
Test print A2								
Color values 1 6 A F	1			6		Α		F
after 50 pages		0		C)	0		0
Color values 1 6 A F	1			6		Α		<u>F</u>
The biggest deviation		0		C)	0		0
Comparing print V2								
Color values 1 6 A F	1			6		Α		F
after 50 pages		0		C		0		0
Color values 1 6 A F	1			6	•	A		F
The biggest deviation		0		C		0		0
			•		'		•	
Result determination	1			6		Α		F
Difference ΔL≤8		0	•	C)	0	•	0
Difference within allowed parameters	YES		YES		YES		YES	
			•		'			<u> </u>
Test print A3	CYAN							
Color values 1 6 A F	1			6		Α		F
after 50 pages		0		C)	0		0
Color values 1 6 A F	1			6	1	A		F
The biggest deviation		0		0) l	0		0
Comparing print V2			1		<u> </u>		1	
Color values 1 6 A F	1			6		Α		F
after 50 pages	•	0		C	nl .	0		0
Color values 1 6 A F	1			6	<u>′</u> 1	A		F S
The biggest deviation	· ·	0		C	NI .	0		0
				·	/	U	l .	٧I
			•					
Result determination	1			6		A		F
Result determination Difference ∆L≤8		0		6 C)	A 0		
Result determination								F
Result determination Difference ∆L≤8 Difference within allowed parameters)			F
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition)			F
Result determination Difference ∆L≤8 Difference within allowed parameters)			F
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):)			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?)			F
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):)			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)			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?)			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)			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))			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)			F 0
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Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)?)			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 parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable)			Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color differences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation)			Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7))			Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the)			Yes Yes
Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔΕ≤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 Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the)			Yes 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)			Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8))			Yes Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8) Is the toner miscibility given?)			Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8))			Yes Yes Yes
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2-B5)? If not: Describe deviation Checking toner miscibility (5.6.8) Is the toner miscibility given?)			Yes Yes Yes

OVERALL RESULT: Passed





Manufacture	(trade mark):	PRPS	Type/Model OEM	TN245M	
Co Lo	/Part number:	4229953	Toner color(s)	MAGENTA	
Ma Ma	in application:	To be used on the relevant prin	ters according to remanufacture	rinstructions	
	ntended yield:				
solutions		E71784C3J136486 /			
	Toot devices	E71798C3J143835 /	Take over value o		Vaa fram 10010700
	Test climate:	E71798B3J128642	existing test protocol	(DOX)	Yes, from ISO19798
	Temperature:	22	Relative humidity	42]
Deviations of the determined t					
	Tester 1):		Test location 2)	SERBIA	
		23/01/2015			•
1) If values are taken over from test protocol, the signing		nsible, that the protocols, from w	nich the values have been taken	off, are plausible and correct.	
Either testing place or place where the protocol is ma Talenta and the protocol is ma Talenta and the protocol is ma		Tun			Chargo/Carial number
16	est sample (A) 1	2507 Typ	e Used for valuatior Yes		Charge/Serial number Sample 1
	2	2450	Yes		Sample 2
	3	2263	Yes		Sample 3
	4		Yes		Sample 4
		2298		MEDIAN and for A3 the	Sample 5
	6	2322	_	MIN value of the list at	Sample 6
	/ g	2298 2215	_ Yes		Sample 7 Sample 8
	9		Yes		Sample 9
Compari	ng Sample (B)	Тур			Charge/Serial number
·	j ' ' 1	220			OEM Sample/Spec
OEM data taken from OEMs own	2	220			OEM Sample/Spec
ISO19752 or ISO19798 declarations of	3	220			OEM Sample/Spec
yield	4		Yes/no		
	5		Yes/no		
Administrative checking of health related	l attributos (5	2)			
Is there an EG- Safety Data Sheet of the us		.2)		Yes/no	Yes
If there are no information of the AMES test		ety Data Sheet			
Is there a test report about the AMES test of				Yes/no	Not Aplicable
If no	ot: Description	All MSDSs mention Ame	s test		
Checking the influence of the toner mode	ile on the prii	nter (5.3)		Yes/no	Voc
Is the toner leaking less than the original? Is the interaction between printer and toner	module accen	table?		Yes/no	
	ot: Description			103/110	163
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)		MAGENTA			
()		1	2	3	Average (Ā or V)
	+A2+A3)/3= Ā		7 2322	2215	2348
Yield V: (V1	+V2+V3)/3=V	220	2200	2200	2200
Violal A. Dooulk after the 100	Alternative:				
Yield A: Result of test after ISC Reference to the					
iveletetice to the	Test date:				
Yield V: Result of test after ISC					
Reference to the	test protocol:				
	Test date:				
R	esult: EZ=Ā/V				1,07
le the even steel violal	(EZ) ====================================		Yes	No	Not Aplicable
Is the expected yield (,		YES YES		
is the expected page (ioiu icaciicu!		IES	1	
Checking the black print/Color reproduct	. ,				
Average value of the 2 areas F)		
Average value of the 2 areas F comp			<u>)</u>		NI-4 A 11 1 . 1
Difference is not higher than ∆≤5 fo	• .	NI-4 A-D-11			Not Aplicable
Average value of the 2 areas F	or Monochrom		<u></u>	Yes/No/Not Aplicable	
Average value of the 2 areas F comp	or Monochrom E≤18 for Color	•		Yes/No/Not Aplicable	Yes
•	or Monochrom E≤18 for Color test print A2:	·	<u>5</u> 0 0		
Difference is not higher than ∆≤5 for	or Monochrom E≤18 for Color test print A2: aring print V2:		_		
Difference is not higher than Δ≤5 to Color difference Δl	or Monochrom E≤18 for Color test print A2: aring print V2: or Monochrom	Not Aplicable	_	Yes/No/Not Aplicable	Yes
Color difference ΔI Average value of the 2 areas F	or Monochrom E≤18 for Color F test print A2: aring print V2: or Monochrom E≤18 for Color F test print A3:	Not Aplicable		Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable
Color difference ∆l Average value of the 2 areas f Average value of the 2 areas F comp	or Monochrom E≤18 for Color test print A2: aring print V2: or Monochrom E≤18 for Color test print A3: aring print V3:	Not Aplicable	0 0 0	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable Yes
Color difference ∆l Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than ∆≤5 fo	or Monochrom E≤18 for Color test print A2: aring print V2: or Monochrom E≤18 for Color test print A3: aring print V3: or Monochrom	Not Aplicable Not Aplicable		Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable Yes Not Aplicable
Color difference ∆l Average value of the 2 areas f Average value of the 2 areas F comp	or Monochrom E≤18 for Color test print A2: aring print V2: or Monochrom E≤18 for Color test print A3: aring print V3: or Monochrom	Not Aplicable Not Aplicable		Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable Yes
Color difference ∆l Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than ∆≤5 fo Color difference ∆l	or Monochrom E≤18 for Color test print A2: aring print V2: or Monochrom E≤18 for Color test print A3: aring print V3: or Monochrom	Not Aplicable Not Aplicable		Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable Yes Not Aplicable
Color difference Δl Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than Δ≤5 fc Color difference Δl Checking the fade (5.6.3)	or Monochrom E≤18 for Color test print A2: aring print V2: or Monochrom E≤18 for Color aring print V3: aring print V3: or Monochrom E≤18 for Color	Not Aplicable Not Aplicable		Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable Yes Not Aplicable
Color difference Δl Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than Δ≤5 fc Color difference Δl Checking the fade (5.6.3)	or Monochrom E≤18 for Color test print A2: aring print V2: or Monochrom E≤18 for Color test print A3: aring print V3: or Monochrom	Not Aplicable Not Aplicable		Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes Not Aplicable Yes Not Aplicable
Color difference Δl Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than Δ≤5 fc Color difference Δl Checking the fade (5.6.3)	or Monochrom E≤18 for Color F test print A2: aring print V2: or Monochrom E≤18 for Color F test print A3: aring print V3: or Monochrom E≤18 for Color Test print A1 ues 1 6 A F after 50 pages	Not Aplicable Not Aplicable MAGENTA	6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable Yes Not Aplicable Yes F
Color difference Δl Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than Δ≤5 fc Color difference Δl Checking the fade (5.6.3) Color val	or Monochrom E≤18 for Color F test print A2: aring print V2: or Monochrom E≤18 for Color F test print A3: aring print V3: or Monochrom E≤18 for Color Test print A1 ues 1 6 A F after 50 pages ues 1 6 A F	Not Aplicable Not Aplicable MAGENTA 1	6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A	Not Aplicable Yes Not Aplicable Yes Not Aplicable Yes F 0 F
Color difference Δl Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than Δ≤5 fc Color difference Δl Checking the fade (5.6.3) Color val Color val The big	or Monochrom E≤18 for Color test print A2: aring print V2: or Monochrom E≤18 for Color test print A3: aring print V3: or Monochrom E≤18 for Color Test print A1 ues 1 6 A F after 50 pages ues 1 6 A F gest deviation	Not Aplicable Not Aplicable MAGENTA 1	6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A	Not Aplicable Yes Not Aplicable Yes Res F 0 F
Color difference Δl Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than Δ≤5 fc Color difference Δl Checking the fade (5.6.3) Color val Color val The big Comp	or Monochrom E≤18 for Color F test print A2: aring print V2: aring print V3: F test print A3: aring print V3: F test print A3: F test print A	Not Aplicable Not Aplicable MAGENTA 1	6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A	Not Aplicable Yes Not Aplicable Yes Not Aplicable F 0 F
Color difference △l Average value of the 2 areas F Average value of the 2 areas F comp Difference is not higher than △≤5 fc Color difference △l Checking the fade (5.6.3) Color val The big Comp Color val	or Monochrom E≤18 for Color test print A2: aring print V2: or Monochrom E≤18 for Color test print A3: aring print V3: or Monochrom E≤18 for Color Test print A1 ues 1 6 A F after 50 pages ues 1 6 A F gest deviation	Not Aplicable Not Aplicable MAGENTA 1	6	Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable A 0 A 0 A	Not Aplicable 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 datamainatian	4	i	6		Λ	i	F	
Result determination	1	0	0	0	A	0	г	
Difference ΔL≤8	VE0				/ F0		F0	
Difference within allowed parameters	YES	Y	ES		⁄ES	ΙΥ	ES	
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		A	•	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	Y	ES		⁄ES	Υ	ES	
,								
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	<u> </u>	6		Α	<u> </u>	F	
The biggest deviation	·	0		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	0		0	Г	0
Color values 1 6 A F	1	U	-	U	Λ	U	F	U
The biggest deviation	ı	0	6	0	A	0	г	0
								UI
99		U		<u> </u>				
Result determination	1		6	İ	A		F	
99	1	0		0		0		0
Result determination		0	6 ES	0	A ÆS	0	F	
Result determination Difference ∆L≤8		0		0		0		
Result determination Difference ∆L≤8		0		0		0		
Result determination Difference ∆L≤8 Difference within allowed parameters[0		0		0		
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition		0		0		0		
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition		0		0		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?		0		0		0		0
Result determination [Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):		0		0		0		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		0		0		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		0		0		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		0		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		0		0		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		0		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		0		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		0		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		0		0		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		0		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		0		0		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		0		0		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		0		0		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		0		0		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		0		0		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		0		0		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		0		0		0		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		0		0		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		0		0		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		0		0		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		0		0		Yes Yes Yes

OVERALL RESULT: Passed





Manufacturer (trade mark):	DDDS	Type/Model OEM:	TN245Y]
	PRPS			
Lot/Part number	4229960	Toner color(s):		
Main application. Intended yield	To be used on the relevant printe 2200 E71784C3J136486 / E71798C3J143835 /	rs according to remanufacturer Take over value of	instructions	
Test device. Test climate	E71798B3J128642	existing test protocol :	(box)	Yes, from ISO19798
Temperature.		Relative humidity:	42	
Deviations of the determined test conditions]		_
Tester 1):		Test location 2):	SERBIA	
Test date:	23/01/2015			•
1) If values are taken over from test protocol, the signing person is respo		ch the values have been taken o	off, are plausible and correct.	
2) Either testing place or place where the protocol is made				
Test sample (A)		Used for valuation		Charge/Serial number
1	2430	Yes		Sample 1
	2291	Yes	144 6 444	Sample 2
	2375	Yes	We use for A1 the MAX, for A2 the	Sample 3
4 5		Yes	MEDIAN and for A3 the	Sample 4
6	2000			Sample 6
7		Yes	left	Sample 7
	2202	Yes		Sample 8
	2411	Yes		Sample 9
Comparing Sample (B)	Туре	Used for valuation		Charge/Serial number
OEM data taken from OEMs own	2200	Yes/no	Yes	OEM Sample/Spec
ICO107E2 or ICO10709 declarations of		Yes/no		OEM Sample/Spec
viold	2200	Yes/no	Yes	OEM Sample/Spec
'		Yes/no		
5		Yes/no		
Administrative checking of health related attributes (5 Is there an EG- Safety Data Sheet of the used toner? If there are no information of the AMES test in the EG Saf Is there a test report about the AMES test of the used ton If not: Description	ety Data Sheet	test	Yes/no Yes/no	Yes Not Aplicable
•				
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			Yes/no	Yes
If not: Description				
OL 11 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Checking the initialization (5.4)	haan incomed?		Vaalaa	Vee
Is the print out acceptable right after the toner module has If not: Describe fault			Yes/no	res
ii not. Describe laur				
Checking the yield number (5.5)	YELLOW			
	1	2	3	Average (Ā or V)
Yield A: (A1+A2+A3)/3= Ā		2375	2202	2336
Yield V: (V1+V2+V3)/3=V	2200	2200	2200	2200
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				1,06
		Yes	No	Not Aplicable
Is the expected yield (EZ) reached?		YES		'
Is the expected page yield reached?		YES		
Checking the black print/Color reproduction (5.6.2)	=			
Average value of the 2 areas F test print A1 Average value of the 2 areas F comparing print V1				
Difference is not higher than ∆≤5 for Monochrom		i	Voc/No/Not Antical-1-	Not Antiocht
Difference is not higher than ∆≤5 for Monochrom Color difference ∆E≤18 for Color	Not Aplicable 0		Yes/No/Not Aplicable Yes/No/Not Aplicable	Not Aplicable Yes
Average value of the 2 areas F test print A2		I	. 55,	1 65
Average value of the 2 areas F comparing print V2				
Difference is not higher than ∆≤5 for Monochrom		i	Yes/No/Not Aplicable	Not Aplicable
Color difference ∆E≤18 for Color			Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A3:		•	•	. 30
Average value of the 2 areas F comparing print V3				
Difference is not higher than Δ≤5 for Monochrom	Not Aplicable	1	Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 for Color			Yes/No/Not Aplicable	Yes
		•		
Checking the fade (5.6.3)	YELLOW			
Test print A1				
Color values 1 6 A F		6	A	F
after 50 pages			0	0
Color values 1 6 A F		6	A	F
The biggest deviation Comparing print V1		0	0	0
Comparing print v1 Color values 1 6 A F		6	Α	F
	-		0	0
after 50 pages	0	""		'''

0-1				•				_
Color values 1 6 A F	1			6	-	A		F
The biggest deviation		0		(0	0		0
Result determination	1		1	6		A		F
Difference ∆L≤8	<u> </u>	0			0	0		0
_	VEC		YES		YES			
Difference within allowed parameters	IES		ILO		TIES		YES	
T ('(A)	VEL 1 614							
Test print A2				_		_		_
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			•		-			
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	4	A		F
The biggest deviation		0			0	0		0
The biggest deviation		- 0			4			
Result determination	1			6	Т	Α		F
Difference ∆L≤8	ı	0	1		0	0		0
Difference within allowed parameters	VES		YES	'	YES		YES	
Difference within allowed parameters	TES		ITES		1153		IES	
Took maint A2	VELLOW							
Test print A3								_
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		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		(0	0		0
Color values 1 6 A F	1			6		Α		F
The binned devication [1		$\overline{}$			
i ne diggest deviation)		0)	0		UI
The biggest deviation		0			0	0		0
Result determination	1			6		Α		F
Result determination Difference ∆L≤8		0		6				
Result determination				6		Α		F
Result determination Difference ∆L≤8 Difference within allowed parameters				6		Α		F
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition				6		Α		F
Result determination Difference ∆L≤8 Difference within allowed parameters				6		Α		F
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition				6		Α		F
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition				6		Α		F
Result determination Difference △L≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method):				6		Α		F 0
Result determination Difference \(\Delta \)L<8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters?				6		Α		F 0
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				6		Α		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)				6		Α		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				6		Α		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 parameters (pattern B2-B5) △E≤8 ?				6		Α		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				6		Α		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 parameters (pattern B2-B5) △E≤8? If not: Describe deviation				6		Α		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 parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6)				6		Α		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 parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable				6		Α		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)?				6		Α		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 parameters (pattern B2-B5) △E≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable				6		Α		Yes Yes
Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? If not: Describe deviation				6		Α		Yes Yes
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Result determination Difference ΔL≤8 Difference within allowed parameters Checking toner adhesition Test process: visual (tape method): Is the resistance in between the acceptable parameters? If not: Describe deviation Checking the grey page/color uniformity (5.6.5) Are the color diferences in between the acceptable parameters (pattern B2-B5) ΔE≤8? If not: Describe deviation Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1-B5)? 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				6		Α		Yes Yes
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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) 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?				6		Α		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 (5.6.8)				6		Α		Yes Yes Yes

OVERALL RESULT: Passed

