

	(trade mark):	PRPS	Type/Model Of	EM: MLT-D205E/ELS	8
Lot/l	Part number:	4229656	Toner color	(s): Monochrome	
		To be used on the relevant prin	ters according to remanufact	urer instructions	
11 21 2 In	tended yield:				
solutions		ZSH9BAGC203502B /			
	T4 d:-	Z5H9BAGC204436M /	Take over value		
	Test device:	Z5H9BAGC204447H	existing test protoc	:01 : (1	oox) Yes, from ISO19752
	Temperature:	22	Relative humid	lity: 48	
Deviations of the determined te			_		
	Tester 1):		Test location	2): SERBIA	
		22/09/2014		1	
1) If values are taken over from test protocol, the signing		sible, that the protocols, from w	hich the values have been ta	ken off, are plausible and corre	ect.
Either testing place or place where the protocol is mad	<sub>le</sub> st sample (A)	Typ	e Used for valua	ion	Chargo/Sorial number
Tes		Тур 10540		/es	Charge/Serial number Sample 1
		11005	_	res	Sample 2
		10236	_	Yes We use for A1 the	
		10874		Yes MAX, for A2 the	Sample 4
		10214		res MEDIAN and for A3	
	6	11102		Yes MIN value of the lise Yes left	
		10870 10906		Yes left Yes	Sample 7 Sample 8
		10453		res Yes	Sample 9
9 Comparing Sample (B)		Тур			Charge/Serial number
OEM data taken from OEMs own	Í Í	1000	_	/no Yes	OEM Sample/Spec
ISO19752 or ISO19798 declarations of	2	1000		/no Yes	OEM Sample/Spec
yield	3	1000	_	/no Yes	OEM Sample/Spec
yielu	4		Yes		
	5		Yes	/no[	
Administrative checking of health related	attributes (5	2)			
Is there an EG- Safety Data Sheet of the use		-,		Yes	s/no Yes
If there are no information of the AMES test in		ety Data Sheet			
Is there a test report about the AMES test of	the used tone	r?		Yes	s/no Not Aplicable
If not	:: Description	All MSDSs mention Ame	s test		
Observation the influence of the terror was deal	41	· · · · · (F 0)			
Checking the influence of the toner modul ls the toner leaking less than the original?	e on the prin	iter (5.3)		Ves	s/no Yes
Is the interaction between printer and toner m	nodule accep	table?			s/no Yes
	: Description				
	,				
Checking the initialization (5.4)					
Is the print out acceptable right after the tone		been inserted?		Yes	s/no Yes
If not: L	Describe fault				
Checking the yield number (5.5)		Monochrome			
, ,		1	2	3	Average (Ā or V)
Yield A: (A1+		1110			214 10729
Yield V: (V1+	+V2+V3)/3=V	1000	0 100	000  10	000 10000
Viold A: Begult of test ofter ISO/	Alternative:				
Yield A: Result of test after ISO/				-	
residios to the				-	
	test protocol: Test date:			•	
Yield V: Result of test after ISO/	test protocol: Test date:				
Yield V: Result of test after ISO/ Reference to the	test protocol: Test date: IEC 19752 V test protocol:				
Reference to the	test protocol: Test date: IEC 19752 V test protocol: Test date:				
Reference to the	test protocol: Test date: IEC 19752 V test protocol:		Voo	No	1,07
Reference to the	test protocol: Test date: IEC 19752 V test protocol: Test date: esult: EZ=Ā/V		Yes YES	No	
Reference to the	test protocol: Test date: IEC 19752 V test protocol: Test date: esult: EZ=Ā/V EZ) reached?		Yes YES YES	No	1,07
Reference to the Re	test protocol: Test date: IEC 19752 V test protocol: Test date: esult: EZ=Ā/V EZ) reached?		YES	No	1,07
Reference to the Re Re Is the expected yield (E Is the expected page yield)	test protocol: Test date: IEC 19752 V test protocol: Test date: ssult: EZ=Ā/V EZ) reached?		YES	No	1,07
Reference to the Re Is the expected yield (E Is the expected page yield) Checking the black print/Color reproduction	test protocol: Test date: IEC 19752 V IEC 19752 V Test date: Test date: Fesult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2)		YES YES	No	1,07
Reference to the Re Is the expected yield (E Is the expected page yield Checking the black print/Color reproduction Average value of the 2 areas F	test protocol: Test date: IEC 19752 V test protocol: Test date: Test date: Sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1:		YES YES	No	1,07
Reference to the Re  Is the expected yield (E Is the expected page yield  Checking the black print/Color reproduction  Average value of the 2 areas F  Average value of the 2 areas F compa	test protocol: Test date: IEC 19752 V test protocol: Test date: Test date: Sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1:		YES YES		1,07 Not Aplicable
Reference to the Re Is the expected yield (E Is the expected page yield Checking the black print/Color reproduction Average value of the 2 areas F	test protocol: Test date: IEC 19752 V test protocol: Test date: Test date: sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom		YES YES	Yes/No/Not Aplica Yes/No/Not Aplica	1,07 Not Aplicable
Reference to the Re  Is the expected yield (E Is the expected page yie  Checking the black print/Color reproduction  Average value of the 2 areas F  Average value of the 2 areas F compa  Difference is not higher than ∆≤5 for	test protocol: Test date: IEC 19752 V test protocol: Test date: Test date: sult: EZ=Ā/V EZ) reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color	Not aplicable	YES YES	Yes/No/Not Aplica	1,07 Not Aplicable
Reference to the Re  Is the expected yield (E Is the expected page yie  Checking the black print/Color reproduction  Average value of the 2 areas F  Average value of the 2 areas F compa  Difference is not higher than ∆≤5 for  Color difference ∆E:	test protocol: Test date: IEC 19752 V IEC 19752 V Test date: Test date: Test date: Test date: ESUIT: EZ=Ā/V EZ) reached?  con (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2:	Not aplicable	YES YES	Yes/No/Not Aplica	1,07 Not Aplicable
Reference to the Re  Is the expected yield (E Is the expected page yield the expected page yield Reference is not higher than Δ≤5 for Average value of the 2 areas F	test protocol: Test date: IEC 19752 V test protocol: Test date: Test date: ESUIT: EZ=Ā/V EZ) reached? EZ) reached? on (5.6.2) test print A1: ring print V1: Monochrom 18 for Color test print A2: ring print V2:	Not aplicable	YES YES	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes able Yes
Reference to the Re  Is the expected yield (E Is the expected page yield  Checking the black print/Color reproduction  Average value of the 2 areas F Average value of the 2 areas F compa  Difference is not higher than ∆≤5 for  Color difference ∆E:  Average value of the 2 areas F  Average value of the 2 areas F  Color difference ∆E:  Color difference ∆E:	test protocol: Test date: IEC 19752 V test protocol: Test date: Test date: Sult: EZ=Ā/V EZ) reached? EZ) reached? test print A1: ring print V1: Monochrom ≤18 for Color Monochrom ≤18 for Color	Not aplicable  Not aplicable	YES YES	Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable  Not Aplicable  Yes able Yes
Reference to the Re  Is the expected yield (E Is the expected page yield  Checking the black print/Color reproduction  Average value of the 2 areas F  Average value of the 2 areas F compa  Difference is not higher than ∆≤5 for  Color difference ∆E:  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Color difference ∆E:  Color difference △E:  Average value of the 2 areas F	test protocol: Test date: IEC 19752 V test protocol: Test date: Test date: Sult: EZ=Ā/V EZ) reached? eld reached?  on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A3:	Not aplicable  Not aplicable	YES YES	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable Yes able Yes
Reference to the Re  Is the expected yield (E Is the expected page yie  Checking the black print/Color reproductic  Average value of the 2 areas F Average value of the 2 areas F compa  Difference is not higher than ∆≤5 for Color difference ∆E:  Average value of the 2 areas F Average value of the 2 areas F Color difference is not higher than ∆≤5 for Color difference ∆E:  Average value of the 2 areas F Average value of the 2 areas F	test protocol: Test date: IEC 19752 V test protocol: Test date: test protocol: Test date: sult: EZ=Ā/V EZ) reached? eld reached?  on (5.6.2) test print A1: ring print V1: Monochrom ≤18 for Color test print A2: ring print V2: Monochrom ≤18 for Color test print A3: ring print V3:	Not aplicable  Not aplicable	YES YES	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable Not Aplicable Not Aplicable Not Aplicable
Reference to the Re  Is the expected yield (E Is the expected page yield  Checking the black print/Color reproduction  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Color difference △E:  Average value of the 2 areas F  Average value of the 2 areas F  Color difference △E:  Average value of the 2 areas F  Average value of the 3 areas F	test protocol: Test date: IEC 19752 V test protocol: Test date: Test print A1: Ting print V1: Monochrom ≤18 for Color test print A2: Ting print V2: Monochrom ≤18 for Color test print A3: Ting print V3: Monochrom	Not aplicable  Not aplicable	YES YES	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes able Not Aplicable Not Aplicable able Not Aplicable able Not Aplicable able Not Aplicable
Reference to the Re  Is the expected yield (E Is the expected page yie  Checking the black print/Color reproductic  Average value of the 2 areas F Average value of the 2 areas F compa  Difference is not higher than ∆≤5 for Color difference ∆E:  Average value of the 2 areas F Average value of the 2 areas F Color difference is not higher than ∆≤5 for Color difference ∆E:  Average value of the 2 areas F Average value of the 2 areas F	test protocol: Test date: IEC 19752 V test protocol: Test date: Test print A1: Ting print V1: Monochrom ≤18 for Color test print A2: Ting print V2: Monochrom ≤18 for Color test print A3: Ting print V3: Monochrom	Not aplicable  Not aplicable	YES YES	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable  Able Not Aplicable  Able Not Aplicable  Able Not Aplicable
Reference to the Re  Is the expected yield (E Is the expected page yield  Checking the black print/Color reproduction  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Color difference △E:  Average value of the 2 areas F  Average value of the 2 areas F  Color difference △E:  Average value of the 2 areas F  Average value of the 3 areas F	test protocol: Test date: IEC 19752 V test protocol: Test date: Test print A1: Ting print V1: Monochrom ≤18 for Color test print A2: Ting print V2: Monochrom ≤18 for Color test print A3: Ting print V3: Monochrom	Not aplicable  Not aplicable	YES YES	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable  Not Aplicable  Not Aplicable  Not Aplicable  Able Not Aplicable  Able Not Aplicable
Reference to the Re  Is the expected yield (E Is the expected page yield  Checking the black print/Color reproduction  Average value of the 2 areas F Average value of the 2 areas F Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Color difference ΔΕ:  Average value of the 2 areas F  Color difference ΔΕ:  Checking the fade (5.6.3)	test protocol: Test date: IEC 19752 V test protocol: Test date: Test date: Test date: Test date: EZ] Test date: EZ] Teached? Test print A1: Ting print V1: Monochrom M	Not aplicable  Not aplicable  Not aplicable  Monochrome	YES YES	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable  Able Not Aplicable
Reference to the Re  Is the expected yield (E Is the expected page yie  Checking the black print/Color reproductic  Average value of the 2 areas F Average value of the 2 areas F compa  Difference is not higher than ∆≤5 for Color difference ∆E:  Average value of the 2 areas F compa  Difference is not higher than ∆≤5 for Color difference ∆E:  Average value of the 2 areas F Average value of the 2 areas F Average value of the 2 areas F Color difference ∆E:  Checking the fade (5.6.3)	test protocol: Test date: IEC 19752 V test protocol: Test date: test protocol: Test date: test protocol: Test date: esult: EZ=Ā/V EZ) reached? eld reached?  on (5.6.2) test print A1: monochrom ≤18 for Color test print A2: monochrom ≤18 for Color test print A3: monochrom ≤18 for Color test print A3: monochrom ≤18 for Color test print A3: monochrom ≤18 for Color	Not aplicable  Not aplicable  Not aplicable  Monochrome	YES YES OO OO OO OO OO OO	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable Not Aplicable Not Aplicable Not Aplicable Able Not Aplicable Not Aplicable Able Not Aplicable F
Reference to the Re  Is the expected yield (E Is the expected page yield  Checking the black print/Color reproduction  Average value of the 2 areas F  Color difference △E:  Checking the fade (5.6.3)	test protocol: Test date: IEC 19752 V test protocol: Test date: Test print A1: Ting print V1: Monochrom ≤18 for Color Test print A3: Ting print V3: Monochrom ≤18 for Color Test print A3: Ting print V3:	Not aplicable  Not aplicable  Not aplicable  Monochrome	YES YES OO OO OO OO OO	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable Not Aplicable Not Aplicable Not Aplicable Able Not Aplicable Able Not Aplicable Able Not Aplicable F
Reference to the Re  Is the expected yield (E Is the expected page yield  Checking the black print/Color reproduction  Average value of the 2 areas F  Color difference △E:  Checking the fade (5.6.3)	test protocol: Test date: IEC 19752 V test protocol: Test date: Test print A1: Ting print V1: Monochrom ≤18 for Color Test print A3: Ting print V2: Monochrom ≤18 for Color Test print A3: Ting print V3: Monochrom ≤18 for Color Test print A3: Ting print V3: The Monochrom ≤18 for Color Test print A1	Not aplicable  Not aplicable  Not aplicable  Monochrome	YES YES OD OD OD OD OD OD OD OD OD OD OD OD OD	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable Not Aplicable Not Aplicable Not Aplicable Able Not Aplicable Able Not Aplicable F
Reference to the Re  Is the expected yield (E Is the expected page yie  Checking the black print/Color reproduction  Average value of the 2 areas F Average value of the 2 areas F Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Color difference ΔΕ:  Checking the fade (5.6.3)	test protocol: Test date: IEC 19752 V test protocol: Test date: Test print A1: Ting print V1: Monochrom ≤18 for Color test print A2: Ting print V2: Monochrom ≤18 for Color Test print A3: Ting print V3: Monochrom ≤18 for Color Test print A3: Ting print V3: Ti	Not aplicable  Not aplicable  Not aplicable  Monochrome	YES YES OO OO OO OO OO	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable  Able Not Aplicable  Able Not Aplicable  Able Not Aplicable  Able Not Aplicable  F
Reference to the Re  Is the expected yield (E Is the expected page yie  Checking the black print/Color reproduction  Average value of the 2 areas F Color difference △E:  Average value of the 2 areas F Average value of the 2 areas F Color difference △E:  Checking the fade (5.6.3)  Color value  The bigg Compai	test protocol: Test date: IEC 19752 V test protocol: Test date: Test print A1: Ting print V1: Monochrom ≤18 for Color Test print A3: Ting print V2: Monochrom ≤18 for Color Test print A3: Ting print V3: Monochrom ≤18 for Color Test print A3: Ting print V3: The Monochrom ≤18 for Color Test print A1	Not aplicable  Not aplicable  Not aplicable  Monochrome	YES YES OD OD OD OD OD OD OD OD OD OD OD OD OD	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Not Aplicable  Able Not Aplicable  Able Not Aplicable  Able Not Aplicable  Able Not Aplicable  F O F
Reference to the Re  Is the expected yield (E Is the expected page yield  Checking the black print/Color reproduction  Average value of the 2 areas F Average value of the 2 areas F Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Average value of the 2 areas F  Color difference △E:  Average value of the 2 areas F  Average value of the 2 areas F  Color difference △E:  Checking the fade (5.6.3)  T  Color valuent  The bigg  Compai  Color valuent  Color valuen	test protocol: Test date: IEC 19752 V test protocol: Test date: Test date: Test date: Sult: EZ=Ā/V EZ) reached? EZ) reached? Test print A1: ring print V1: Monochrom M	Not aplicable  Not aplicable  Not aplicable  Monochrome  1  1	YES YES O O O O O O O O O O O O O O O O O O O	Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica Yes/No/Not Aplica	able Yes Aplicable Not Aplicable Not Aplicable Not Aplicable Able Not Aplicable Able Not Aplicable F

Color values 1 6 A F	1		6		Α		F	
The biggest deviation		0		0		0		0
Result determination	1	i	6	i	A	i	F	
Difference ∆L≤8	<u> </u>	0	0	0	A	0	Г	
Difference within allowed parameters	VEC	YES	2	YES		YES	2	$\overline{}$
Difference within allowed parameters	ILO	I L	,			IIE		
Test print A2	Monochrome							
Color values 1 6 A F	1		6		Α		F	
after 50 pages	<u>'</u>	0		0		0	•	0
Color values 1 6 A F	1	<u> </u>	6	<u> </u>	Α		F	
The biggest deviation	<u> </u>	0		ol		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	<u> </u>	6	<u> </u>	Α		F	
The biggest deviation		0		0	,,	0	•	0
95								
Result determination	1		6		Α		F	
Difference ΔL≤8		0		0		0		0
Difference within allowed parameters	YES	YES	3	YES		YES	3	
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	-1	F	
The biggest deviation		0		0		0		0
Comparing print V2					_		_	
Color values 1 6 A F	1_		6	01	A	01	F	
after 50 pages		0		0		0		0
Color values 1 6 A F	11		6	01	A	01	F	
The biggest deviation		0		0		0		0
i ne biggest deviation Result determination	1		6		A		F	
Result determination Difference ∆L≤8		0		0	A	0		0
Result determination					Α			
Result determination Difference ∆L≤8 Difference within allowed parameters		0		0	A	0		
Result determination Difference ∆L≤8 Difference within allowed parameters Checking toner adhesition		0		0	A	0		
Result determination Difference ∆L≤8 Difference within allowed parameters		0		0	A	0		
Result determination  Difference △L≤8  Difference within allowed parameters  Checking toner adhesition  Test process: visual (tape method):		0		0	A	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	A	0		
Result determination  Difference △L≤8  Difference within allowed parameters  Checking toner adhesition  Test process: visual (tape method):		0		0	A	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	A	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	A	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 differences in brightness between the acceptable		0		0	A	0		0 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 differences in brightness between the acceptable parameters (pattern B2) ΔL≤5?		0		0	A	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 differences in brightness between the acceptable		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6)		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1)?		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1)?		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6)  Is the background smudge between the acceptable parameters (pattern B1)? If not: Describe deviation		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1)? If not: Describe deviation  Checking the ghosting (5.6.7)		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2)?		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2)?		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2)? If not: Describe deviation		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2)? If not: Describe deviation  Checking toner miscibility (5.6.8)		0		0	A	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 differences in brightness between the acceptable parameters (pattern B2) △L≤5? If not: Describe deviation  Checking the background (5.6.6) Is the background smudge between the acceptable parameters (pattern B1)? If not: Describe deviation  Checking the ghosting (5.6.7) Is the repeating of the back rectangles in between the acceptable parameters (pattern B2)? If not: Describe deviation  Checking toner miscibility (5.6.8) Is the toner miscibility (5.6.8)		0		0	A	0		Yes Yes Yes

OVERALL RESULT: Passed

