



Manufacturer (trade mark):	PRPS	Type/Model OEM:	CB540A
Lot/Part number:	4203311	Toner color(s):	BLACK
Main application:	To be used on the relevant printers according to remanufacturer instructions		
Intended yield:	2200	Take over value of existing test protocol :	(box) Yes, from ISO19798
Test device:	CNAT85FJ6Y / CNAT85MGQ2 / CNC1459245	Relative humidity:	50
Test climate:	Temperature: 24	Test location 2):	SERBIA
Deviations of the determined test conditions	Tester 1): Aleksandar Kojic	Test date:	27/11/2015

1) If values are taken over from test protocol, the signing person is responsible, that the protocols, from which the values have been taken off, are plausible and correct.

2) Either testing place or place where the protocol is made

Test sample (A)	Type	Used for valuation	Charge/Serial number
1 2205		Yes	Sample 1
2 2242		Yes	Sample 2
3 2223		Yes We use for A1 the	Sample 3
4 2305		Yes MAX, for A2 the	Sample 4
5 2523		Yes MEDIAN and for A3 the	Sample 5
6 2282		Yes MIN value of the list at	Sample 6
7 2300		Yes left	Sample 7
8 2301		Yes	Sample 8
9 2383		Yes	Sample 9
Comparing Sample (B)	Type	Used for valuation	Charge/Serial number
1 2200		Yes/no Yes	OEM Sample/Spec
2 2200		Yes/no Yes	OEM Sample/Spec
3 2200		Yes/no Yes	OEM Sample/Spec
4		Yes/no	
5		Yes/no	

OEM data taken from OEMs own
ISO19752 or ISO19798 declarations of
yield

Administrative checking of health related attributes (5.2)

Is there an EG- Safety Data Sheet of the used toner? Yes/no **Yes**

If there are no information of the AMES test in the EG Safety Data Sheet

Is there a test report about the AMES test of the used toner? Yes/no **Not Aplicable**

If not: Description **All MSDSs mention Ames test**

Checking the influence of the toner module on the printer (5.3)

Is the toner leaking less than the original? Yes/no **Yes**

Is the interaction between printer and toner module acceptable? Yes/no **Yes**

If not: Description

Checking the initialization (5.4)

Is the print out acceptable right after the toner module has been inserted? Yes/no **Yes**

If not: Describe fault

Checking the yield number (5.5)

BLACK

	1	2	3	Average ($\bar{A}$ or $\bar{V}$)
Yield A: $(A1+A2+A3)/3=\bar{A}$	2523	2300	2205	2343
Yield V: $(V1+V2+V3)/3=\bar{V}$	2200	2200	2200	2200

Alternative:

Yield A: Result of test after ISO/IEC 19752 $\bar{A}$	
Reference to the test protocol:	
Test date:	
Yield V: Result of test after ISO/IEC 19752 $\bar{V}$	
Reference to the test protocol:	
Test date:	
Result: $EZ=\bar{A}/\bar{V}$	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:	24,4		
Average value of the 2 areas F comparing print V1:	23,3		
Difference is not higher than $\Delta \leq 5$ for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference $\Delta E \leq 18$ for Color	1,1	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A2:	22,5		
Average value of the 2 areas F comparing print V2:	23,8		
Difference is not higher than $\Delta \leq 5$ for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference $\Delta E \leq 18$ for Color	1,3	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A3:	23		
Average value of the 2 areas F comparing print V3:	23,6		
Difference is not higher than $\Delta \leq 5$ for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference $\Delta E \leq 18$ for Color	0,6	Yes/No/Not Aplicable	Yes

Checking the fade (5.6.3)

BLACK

Test print A1	1	6	A	F
Color values 1 6 A F after 50 pages	86,5	65,2	45,6	26
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,3	1,3	3,3	3,2
Comparing print V1	1	6	A	F
Color values 1 6 A F after 50 pages	88,6	66,2	46,4	23,8

Color values 1 6 A F	1	6	A	F
The biggest deviation	1,5	1,3	1,2	1,2
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	0,2	0	2,1	2
Difference within allowed parameters	YES	YES	YES	YES

Test print A2 BLACK

Color values 1 6 A F	1	6	A	F
after 50 pages	85	59,9	41,7	22,8
Color values 1 6 A F	1	6	A	F
The biggest deviation	3,4	6,8	5,3	1,8
Comparing print V2				
Color values 1 6 A F	1	6	A	F
after 50 pages	88	67,7	48,7	25,5
Color values 1 6 A F	1	6	A	F
The biggest deviation	0,7	1,3	2	3,1
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	3	5,5	3,3	1,3
Difference within allowed parameters	YES	YES	YES	YES

Test print A3 BLACK

Color values 1 6 A F	1	6	A	F
after 50 pages	87,9	67,1	46,8	25,7
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,6	6	6,3	4,7
Comparing print V2				
Color values 1 6 A F	1	6	A	F
after 50 pages	88,3	66,6	46,4	24
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,8	1,8	1,3	1,6
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	0,2	4,2	5	3,1
Difference within allowed parameters	YES	YES	YES	YES

Checking toner adhesion

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 differences in between the acceptable parameters (pattern B2-B5) $\Delta E \leq 8$? Yes
 If not: Describe deviation

Checking the background (5.6.6)

Is the background smudge between the acceptable parameters (pattern B1-B5)? Yes
 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
 If not: Describe deviation

Checking toner miscibility (5.6.8)

Is the toner miscibility given? N/A
 If not: Describe deviation

OVERALL RESULT: Passed



Manufacturer (trade mark):	PRPS	Type/Model OEM:	CB541A
Lot/Part number:	4203328	Toner color(s):	CYAN
Main application:	To be used on the relevant printers according to remanufacturer instructions		
Intended yield:	1400	Take over value of existing test protocol : (box)	Yes, from ISO19798
Test device:	CNAT85FJ6Y / CNAT85MGQ2 / CNC1459245		
Test climate:			
Temperature:	24	Relative humidity:	50
Deviations of the determined test conditions		Test location 2):	SERBIA
Tester 1):	Aleksandar Kojic		
Test date:	27/11/2015		

1) If values are taken over from test protocol, the signing person is responsible, that the protocols, from which the values have been taken off, are plausible and correct.

2) Either testing place or place where the protocol is made

Test sample (A)	Type	Used for valuation	Charge/Serial number
1	1950	Yes	Sample 1
2	1702	Yes	Sample 2
3	2342	Yes	Sample 3
4	1652	Yes	Sample 4
5	1520	Yes	Sample 5
6	1788	Yes	Sample 6
7	1737	Yes	Sample 7
8	1547	Yes	Sample 8
9	1860	Yes	Sample 9
Comparing Sample (B)	Type	Used for valuation	Charge/Serial number
1	1400	Yes/no	OEM Sample/Spec
2	1400	Yes/no	OEM Sample/Spec
3	1400	Yes/no	OEM Sample/Spec
4		Yes/no	
5		Yes/no	

OEM data taken from OEMs own ISO19752 or ISO19798 declarations of yield

Administrative checking of health related attributes (5.2)

Is there an EG- Safety Data Sheet of the used toner?	Yes/no	Yes
If there are no information of the AMES test in the EG Safety Data Sheet		
Is there a test report about the AMES test of the used toner?	Yes/no	Not Aplicable
If not: Description	All MSDSs mention Ames test	

Checking the influence of the toner module on the printer (5.3)

Is the toner leaking less than the original?	Yes/no	Yes
Is the interaction between printer and toner module acceptable?	Yes/no	Yes
If not: Description		

Checking the initialization (5.4)

Is the print out acceptable right after the toner module has been inserted?	Yes/no	Yes
If not: Describe fault		

Checking the yield number (5.5)

CYAN

	1	2	3	Average ($\bar{A}$ or $\bar{V}$)
Yield A: $(A1+A2+A3)/3=\bar{A}$	2342	1737	1520	1866
Yield V: $(V1+V2+V3)/3=\bar{V}$	1400	1400	1400	1400

Alternative:

Yield A: Result of test after ISO/IEC 19752 $\bar{A}$	
Reference to the test protocol:	
Test date:	
Yield V: Result of test after ISO/IEC 19752 $\bar{V}$	
Reference to the test protocol:	
Test date:	
Result: $EZ=\bar{A}/\bar{V}$	1,33

Is the expected yield (EZ) reached?	Yes	No	Not Aplicable
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:	51,4		
Average value of the 2 areas F comparing print V1:	48,8		
Difference is not higher than $\Delta \leq 5$ for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference $\Delta E \leq 18$ for Color	2,6	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A2:	50,6		
Average value of the 2 areas F comparing print V2:	48,7		
Difference is not higher than $\Delta \leq 5$ for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference $\Delta E \leq 18$ for Color	1,9	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A3:	49,9		
Average value of the 2 areas F comparing print V3:	48,7		
Difference is not higher than $\Delta \leq 5$ for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference $\Delta E \leq 18$ for Color	1,2	Yes/No/Not Aplicable	Yes

Checking the fade (5.6.3)

CYAN

Test print A1	1	6	A	F
Color values 1 6 A F after 50 pages	89,4	74,7	52,7	52,6
Color values 1 6 A F	1	6	A	F
The biggest deviation	0,3	1,9	1,4	1,7
Comparing print V1	1	6	A	F
Color values 1 6 A F after 50 pages	89,5	71,9	50,3	49,9

Color values 1 6 A F	1	6	A	F
The biggest deviation	1,1	1,3	1,7	1,7
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	0,8	0,6	0,3	0
Difference within allowed parameters	YES	YES	YES	YES

Test print A2 CYAN

Color values 1 6 A F	1	6	A	F
after 50 pages	86,5	68,8	52	51
Color values 1 6 A F	1	6	A	F
The biggest deviation	3,6	4,4	0,9	0,9
Comparing print V2				
Color values 1 6 A F	1	6	A	F
after 50 pages	90,5	70,1	50,6	49,9
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,6	2,7	2,6	2,1
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	2	1,7	1,7	1,2
Difference within allowed parameters	YES	YES	YES	YES

Test print A3 CYAN

Color values 1 6 A F	1	6	A	F
after 50 pages	89,6	72,6	52,3	50,9
Color values 1 6 A F	1	6	A	F
The biggest deviation	0,3	0,4	2,1	1,5
Comparing print V2				
Color values 1 6 A F	1	6	A	F
after 50 pages	90,1	72,4	50,6	50
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,2	0,5	2	2,1
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	0,9	0,1	0,1	0,6
Difference within allowed parameters	YES	YES	YES	YES

Checking toner adhesion

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 differences in between the acceptable parameters (pattern B2-B5) $\Delta E \leq 8$? Yes

If not: Describe deviation

Checking the background (5.6.6)

Is the background smudge between the acceptable parameters (pattern B1-B5)? Yes

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

If not: Describe deviation

Checking toner miscibility (5.6.8)

Is the toner miscibility given? N/A

If not: Describe deviation

OVERALL RESULT: Passed



Manufacturer (trade mark):	PRPS	Type/Model OEM:	CB543A
Lot/Part number:	4203335	Toner color(s):	MAGENTA
Main application:	To be used on the relevant printers according to remanufacturer instructions		
Intended yield:	1400	Take over value of existing test protocol :	(box) Yes, from ISO19798
Test device:	CNAT85FJ6Y / CNAT85MGQ2 / CNC1459245	Relative humidity:	50
Test climate:	Temperature: 24	Test location 2):	SERBIA
Deviations of the determined test conditions	Tester 1): Aleksandar Kojic	Test date:	27/11/2015

1) If values are taken over from test protocol, the signing person is responsible, that the protocols, from which the values have been taken off, are plausible and correct.

2) Either testing place or place where the protocol is made

Test sample (A)	Type	Used for valuation	Charge/Serial number
1 1743		Yes	Sample 1
2 1694		Yes	Sample 2
3 2166		Yes We use for A1 the	Sample 3
4 1556		Yes MAX, for A2 the	Sample 4
5 2097		Yes MEDIAN and for A3 the	Sample 5
6 1868		Yes MIN value of the list at	Sample 6
7 1651		Yes left	Sample 7
8 1918		Yes	Sample 8
9 1852		Yes	Sample 9
Comparing Sample (B)	Type	Used for valuation	Charge/Serial number
1 1400		Yes/no Yes	OEM Sample/Spec
2 1400		Yes/no Yes	OEM Sample/Spec
3 1400		Yes/no Yes	OEM Sample/Spec
4		Yes/no	
5		Yes/no	

OEM data taken from OEMs own
ISO19752 or ISO19798 declarations of
yield

Administrative checking of health related attributes (5.2)

Is there an EG- Safety Data Sheet of the used toner?	Yes/no	Yes
If there are no information of the AMES test in the EG Safety Data Sheet		
Is there a test report about the AMES test of the used toner?	Yes/no	Not Aplicable
If not: Description	All MSDSs mention Ames test	

Checking the influence of the toner module on the printer (5.3)

Is the toner leaking less than the original?	Yes/no	Yes
Is the interaction between printer and toner module acceptable?	Yes/no	Yes
If not: Description		

Checking the initialization (5.4)

Is the print out acceptable right after the toner module has been inserted?	Yes/no	Yes
If not: Describe fault		

Checking the yield number (5.5)

MAGENTA

	1	2	3	Average (A or V)
Yield A: (A1+A2+A3)/3= A	2166	1852	1556	1858
Yield V: (V1+V2+V3)/3=V	1400	1400	1400	1400

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=A/V	1,33

Is the expected yield (EZ) reached?	Yes	No	Not Aplicable
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:	42,8		
Average value of the 2 areas F comparing print V1:	45,4		
Difference is not higher than Δ≤5 for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 for Color	2,6	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A2:	43,5		
Average value of the 2 areas F comparing print V2:	45,7		
Difference is not higher than Δ≤5 for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 for Color	2,2	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A3:	42,4		
Average value of the 2 areas F comparing print V3:	45,5		
Difference is not higher than Δ≤5 for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference ΔE≤18 for Color	3,1	Yes/No/Not Aplicable	Yes

Checking the fade (5.6.3)

MAGENTA

Test print A1				
Color values 1 6 A F	1	6	A	F
after 50 pages	89,5	72,4	57,9	43,2
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,2	1,6	1	0,9
Comparing print V1				
Color values 1 6 A F	1	6	A	F
after 50 pages	89,9	74,6	59,8	46,2

Color values 1 6 A F	1	6	A	F
The biggest deviation	0,5	0,9	1	1,3
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	0,7	0,7	0	0,4
Difference within allowed parameters	YES	YES	YES	YES

Test print A2 MAGENTA

Color values 1 6 A F	1	6	A	F
after 50 pages	88	68,5	54,1	43,5
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,7	3,9	2,9	0,5
Comparing print V2				
Color values 1 6 A F	1	6	A	F
after 50 pages	90,5	75,4	59,4	46,3
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,1	1,9	1,3	1,2
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	1	2	1,6	0,7
Difference within allowed parameters	YES	YES	YES	YES

Test print A3 MAGENTA

Color values 1 6 A F	1	6	A	F
after 50 pages	89,7	72,2	57,6	43,4
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,9	2,1	2,3	1,7
Comparing print V2				
Color values 1 6 A F	1	6	A	F
after 50 pages	91	75,5	60,5	46,4
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,7	2	2,3	1,6
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	0,2	0,1	0	0,1
Difference within allowed parameters	YES	YES	YES	YES

Checking toner adhesion

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 differences in between the acceptable parameters (pattern B2-B5) $\Delta E \leq 8$? Yes
 If not: Describe deviation

Checking the background (5.6.6)

Is the background smudge between the acceptable parameters (pattern B1-B5)? Yes
 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
 If not: Describe deviation

Checking toner miscibility (5.6.8)

Is the toner miscibility given? N/A
 If not: Describe deviation

OVERALL RESULT: Passed



Manufacturer (trade mark):	PRPS	Type/Model OEM:	CB542A
Lot/Part number:	4203342	Toner color(s):	YELLOW
Main application:	To be used on the relevant printers according to remanufacturer instructions		
Intended yield:	1400	Take over value of existing test protocol : (box)	Yes, from ISO19798
Test device:	CNAT85FJ6Y / CNAT85MGQ2 / CNC1459245		
Test climate:			
Temperature:	24	Relative humidity:	50
Deviations of the determined test conditions			
Tester 1):	Aleksandar Kojic	Test location 2):	SERBIA
Test date:	27/11/2015		

1) If values are taken over from test protocol, the signing person is responsible, that the protocols, from which the values have been taken off, are plausible and correct.

2) Either testing place or place where the protocol is made

Test sample (A)	Type	Used for valuation	Charge/Serial number
1 1871		Yes	Sample 1
2 1821		Yes	Sample 2
3 2264		Yes	Sample 3
4 1738		Yes	Sample 4
5 2333		Yes	Sample 5
6 1776		Yes	Sample 6
7 1779		Yes	Sample 7
8 1908		Yes	Sample 8
9 1882		Yes	Sample 9
Comparing Sample (B)	Type	Used for valuation	Charge/Serial number
1 1400		Yes/no	OEM Sample/Spec
2 1400		Yes/no	OEM Sample/Spec
3 1400		Yes/no	OEM Sample/Spec
4		Yes/no	
5		Yes/no	

OEM data taken from OEMs own ISO19752 or ISO19798 declarations of yield

Administrative checking of health related attributes (5.2)

Is there an EG- Safety Data Sheet of the used toner?	Yes/no	Yes
If there are no information of the AMES test in the EG Safety Data Sheet		
Is there a test report about the AMES test of the used toner?	Yes/no	Not Aplicable
If not: Description	All MSDSs mention Ames test	

Checking the influence of the toner module on the printer (5.3)

Is the toner leaking less than the original?	Yes/no	Yes
Is the interaction between printer and toner module acceptable?	Yes/no	Yes
If not: Description		

Checking the initialization (5.4)

Is the print out acceptable right after the toner module has been inserted?	Yes/no	Yes
If not: Describe fault		

Checking the yield number (5.5)

YELLOW

	1	2	3	Average ($\bar{A}$ or $\bar{V}$)
Yield A: $(A1+A2+A3)/3=\bar{A}$	2333	1871	1738	1981
Yield V: $(V1+V2+V3)/3=\bar{V}$	1400	1400	1400	1400

Alternative:

Yield A: Result of test after ISO/IEC 19752 $\bar{A}$	
Reference to the test protocol:	
Test date:	
Yield V: Result of test after ISO/IEC 19752 $\bar{V}$	
Reference to the test protocol:	
Test date:	
Result: $EZ=\bar{A}/\bar{V}$	1,41

Is the expected yield (EZ) reached?
Is the expected page yield reached?

Yes	No	Not Aplicable
YES		
YES		

Checking the black print/Color reproduction (5.6.2)

Average value of the 2 areas F test print A1:	87,2		
Average value of the 2 areas F comparing print V1:	89,1		
Difference is not higher than $\Delta \leq 5$ for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference $\Delta E \leq 18$ for Color	1,9	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A2:	86,4		
Average value of the 2 areas F comparing print V2:	88,9		
Difference is not higher than $\Delta \leq 5$ for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference $\Delta E \leq 18$ for Color	2,5	Yes/No/Not Aplicable	Yes
Average value of the 2 areas F test print A3:	87,3		
Average value of the 2 areas F comparing print V3:	89,1		
Difference is not higher than $\Delta \leq 5$ for Monochrome	Not Aplicable	Yes/No/Not Aplicable	Not Aplicable
Color difference $\Delta E \leq 18$ for Color	1,8	Yes/No/Not Aplicable	Yes

Checking the fade (5.6.3)

YELLOW

Test print A1	1	6	A	F
Color values 1 6 A F after 50 pages	90,6	90	87,4	87,3
Color values 1 6 A F	1	6	A	F
The biggest deviation	0,9	0,6	0,7	0,4
Comparing print V1	1	6	A	F
Color values 1 6 A F after 50 pages	91,8	91,4	88,7	89

Color values 1 6 A F	1	6	A	F
The biggest deviation	0,8	0,2	0,3	0,2
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	0,1	0,4	0,4	0,2
Difference within allowed parameters	YES	YES	YES	YES

Test print A2 YELLOW

Color values 1 6 A F	1	6	A	F
after 50 pages	90,9	87,6	84,9	85,3
Color values 1 6 A F	1	6	A	F
The biggest deviation	0,8	2,1	2,1	1,6
Comparing print V2				
Color values 1 6 A F	1	6	A	F
after 50 pages	91,9	91,3	89,1	89,2
Color values 1 6 A F	1	6	A	F
The biggest deviation	0,2	0,6	0,3	0,5
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	1	1,5	1,8	1,1
Difference within allowed parameters	YES	YES	YES	YES

Test print A3 YELLOW

Color values 1 6 A F	1	6	A	F
after 50 pages	92,5	90,3	87,1	87,6
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,9	0,7	0,7	0,6
Comparing print V2				
Color values 1 6 A F	1	6	A	F
after 50 pages	92,5	91,9	89,7	89,5
Color values 1 6 A F	1	6	A	F
The biggest deviation	1,6	1	1	0,8
Result determination	1	6	A	F
Difference $\Delta L \leq 8$	0,3	0,3	0,3	0,2
Difference within allowed parameters	YES	YES	YES	YES

Checking toner adhesion

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 differences in between the acceptable parameters (pattern B2-B5) $\Delta E \leq 8$? Yes

If not: Describe deviation

Checking the background (5.6.6)

Is the background smudge between the acceptable parameters (pattern B1-B5)? Yes

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

If not: Describe deviation

Checking toner miscibility (5.6.8)

Is the toner miscibility given? N/A

If not: Describe deviation

OVERALL RESULT: Passed