

	trade mark):	PRPS	Type/Model OEM:	DR6000	
Lot/F	Part number:	626011	Toner color(s):	Drum Section - no	
		To be used on the relevant printe	rs according to remanufacturer	instructions	
Int	ended yield:				
solutions:		E60103J2J948150 / E60104M1J462422 /	Take over value of		
	Test device:	E60104A3J289306	existing test protocol :		Yes, from ISO19798
	Γest climate:	2001011100200000	omening test protection.	(2011)	100, 11011110010100
Т	emperature:	21	Relative humidity:	47	]
Deviations of the determined tes					•
	Tester 1):	0	Test location 2):	SERBIA	
4) If		25/05/2012		-#	
<ol> <li>If values are taken over from test protocol, the signing p</li> <li>Either testing place or place where the protocol is made</li> </ol>		sible, that the protocols, from which	on the values have been taken	orr, are plausible and correct.	
	t sample (A)	Туре	Used for valuation		Charge/Serial number
	' ì	20114	Yes		Sample 1
		21458	Yes		Sample 2
		21745	Yes		Sample 3
		21369	Yes	MAX, for A2 the MEDIAN and for A3 the	Sample 4
		20987 20850		MIN value of the list at	Sample 5 Sample 6
	7	20459	Yes		Sample 7
	8	20147	Yes		Sample 8
	9	21007	Yes		Sample 9
Comparing	Sample (B)	Туре	Used for valuation		Charge/Serial number
OEM data taken from OEMs own	1	20000	Yes/no		OEM Sample/Spec
ISO19752 or ISO19798 declarations of	2	20000 20000	Yes/no Yes/no		OEM Sample/Spec OEM Sample/Spec
yield	4	20000	Yes/no		OEM Sample/Spec
	5		Yes/no		
Administrative checking of health related a		2)			
Is there an EG- Safety Data Sheet of the used				Yes/no	Yes
If there are no information of the AMES test in				Vaalna	Not Anlicable
Is there a test report about the AMES test of t		All MSDSs mention Ames	tost	Yes/no	Not Aplicable
ii not.	. Description	All MODOS Mention Ames	lest		
Checking the influence of the toner module	e on the prir	iter (5.3)			
Is the toner leaking less than the original?				Yes/no	
Is the interaction between printer and toner m		able?		Yes/no	Yes
If not:	: Description				
Checking the initialization (5.4)					
Is the print out acceptable right after the toner	r module has	been inserted?		Yes/no	Yes
	escribe fault				
Observing the stield growth or (5.5)		D 04: 100			
Checking the yield number (5.5)		Drum Section - no ISO	2	2	Average (Ā or V)
Checking the yield number (5.5)  Yield A: (A1+/	42+A3)/3= Ā	1	<b>2</b>	<b>3</b>	Average (Ā or V)
Checking the yield number (5.5)  Yield A: (A1+A  Yield V: (V1+			<b>2</b> 20987 20000	20114	
Yield A: (A1+A Yield V: (V1+		<b>1</b> 21745	20987	20114	20949
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I	V2+V3)/3=V Alternative: IEC 19752 Ā	<b>1</b> 21745	20987	20114	20949
Yield A: (A1+A Yield V: (V1+	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol:	<b>1</b> 21745	20987	20114	20949
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the t	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date:	<b>1</b> 21745	20987	20114	20949
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V	<b>1</b> 21745	20987	20114	20949
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the t	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V	<b>1</b> 21745	20987	20114	20949
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol:	<b>1</b> 21745	20987	20114	20949
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V	<b>1</b> 21745	20987 20000 Yes	20114	20949 20000
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Result of test after ISO/I	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?	<b>1</b> 21745	20987 20000 Yes YES	20114 20000	20949 20000
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?	<b>1</b> 21745	20987 20000 Yes	20114 20000	20949 20000
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Result of test after ISO/I	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?	<b>1</b> 21745	20987 20000 Yes YES	20114 20000	20949 20000
Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Result of test after ISO/I	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached?	<b>1</b> 21745	20987 20000 Yes YES	20114 20000	20949 20000
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Yield A: (A1+A Yield V: (V1+ Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Result of test after ISO/I Reference to the to Result of the superior to the to Result of the expected yield (E Is the expected page yield Checking the black print/Color reproduction Average value of the 2 areas F to Average value of the 2 areas F compared to the superior to the s	V2+V3)/3=V Alternative: IEC 19752 Å est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? eld reached? on (5.6.2) test print A1: ing print V1:	1 21745 20000 0 0	20987 20000 Yes YES	20114 20000	20949 20000 20000 1,05 Not Aplicable
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Yield A: (A1+A Yield V: (V1+  Yield A: Result of test after ISO/I Reference to the to the total vield V: Result of test after ISO/I Reference to the total vield V: Result of test after ISO/I Reference to the total vield V: Result of test after ISO/I Reference to the total vield V: Result of the superchange vield (E Is the expected page yield Vield V: Result of the 2 areas F to Average value of the 2 areas F to Average value of the 2 areas F compar Difference is not higher than ∆≤5 for	V2+V3)/3=V Alternative: IEC 19752 Ā est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? IEC 19752 V est protocol: Test date: sult: EZ=Ā/V AZ) reached? IEC 19752 V est print A1: ien print V1: Monochrom est 8 for Color test print A2:	1 21745 20000 20000 0 0 Not Aplicable	20987 20000 Yes YES	No  Yes/No/Not Aplicable	20949 20000 1,05 Not Aplicable
Yield A: (A1+/Yield V: (V1+  Yield A: Result of test after ISO/I Reference to the to the total state of test after ISO/I Reference to the total state of test after ISO/I Reference to the total state of test after ISO/I Reference to the total state of the tota	V2+V3)/3=V Alternative: EC 19752 Ā EC 19752 Ā Test date: EC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? Alternative: Con (5.6.2) Lest print A1: Ling print V1: Monochrom Last for Color Lest print A2: Ling print V2:	1 21745 20000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20987 20000 Yes YES	No  Yes/No/Not Aplicable	20949 20000 1,05 Not Aplicable
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Yield A: (A1+A Yield V: (V1+  Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Result of the State Is the expected yield (E Is the expected page yield State Is the expected page yield Average value of the 2 areas F to Average value of the 2 areas F compar Difference is not higher than Δ≤5 for Color difference ΔE≤ Average value of the 2 areas F compar Difference is not higher than Δ≤5 for Color difference ΔE≤ Average value of the 2 areas F compar Difference is not higher than Δ≤5 for Color difference is not higher than Δ≤5 for Color difference is not higher than Δ≤5 for Color difference ΔE≤ Checking the fade (5.6.3)	V2+V3)/3=V Alternative: IEC 19752 A est protocol: Test date: IEC 19752 V est protocol: Test date: sult: EZ=Ā/V Z) reached? And (5.6.2) test print A1: ing print V1: Monochrom fals for Color test print A2: ing print V2: Monochrom fals for Color test print A3: ing print A3:	1 21745 20000  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20987 20000 Yes YES	No  Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	20949 20000  1,05 Not Aplicable Yes  Not Aplicable Yes
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Yield A: (A1+A Yield V: (V1+  Yield A: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Yield V: Result of test after ISO/I Reference to the to Result of the State Is the expected yield (E Is the expected page yield State Is the expected page yield Average value of the 2 areas F to Average value of the 2 areas F compar Difference is not higher than ∆≤5 for Color difference ∆E≤ Average value of the 2 areas F compar Difference is not higher than ∆≤5 for Color difference ∆E≤ Average value of the 2 areas F compar Difference is not higher than ∆≤5 for Color difference ∆E≤ Checking the fade (5.6.3)  To Color value of the State Is Color value aft Color value The biggs Compari	V2+V3)/3=V Alternative: IEC 19752 A est protocol: Test date: IEC 19752 V est protocol: Test date: Sult: EZ=Ā/V  IZ) reached? Id reached? I	1 21745 20000  0 0 0  Not Aplicable 0  Not Aplicable 0  Not Aplicable 0  Drum Section - no ISO  1 0 1	20987 200000 Yes YES YES YES Of 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 0	Not Aplicable Yes  Not Aplicable Yes  Not Aplicable Yes  Not Aplicable Yes
Yield A: (A1+/Yield V: (V1+  Yield A: Result of test after ISO/I Reference to the to the total state of the	V2+V3)/3=V Alternative: IEC 19752 A est protocol: Test date: IEC 19752 V est protocol: Test date: Sult: EZ=Ā/V  Z) reached? eld reached? on (5.6.2) test print A1: ring print V1: Monochrom f18 for Color test print A2: ring print V2: Monochrom f18 for Color test print A3: ring print V3: Monochrom f18 for Color test print A3: ring print V3: Monochrom f18 for Color test print A1 es 1 6 A F est deviation	1 21745 20000  0 0 0  Not Aplicable 0 0  Not Aplicable 0  Not Aplicable 0  The properties of the prope	Yes YES YES YES O  6  0 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 0 A	Not Aplicable  Not Aplicable  Yes  Not Aplicable  Yes  Not Aplicable  Yes  F  0  F

Color values 1 6 A F		1		6		Α		F
The biggest deviation			0		0		0	0
Result determination		1		6	1	A		F
Difference ∆L≤8		1	0	U	0		0	0
	VE0							
Difference within allowed parameters	YES		YES		YES		YES	
Total maint AO	D 04!	100						
Test print A2			,					_
Color values 1 6 A F		1	- 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		<u>F</u>
after 50 pages			0		0		0	0
Color values 1 6 A F		1		6		Α		F
The biggest deviation			0		0		0	0
Result determination		1		6		A		F
Difference ΔL≤8			0		0		0	0
Difference within allowed parameters	YES		YES		YES		YES	
Test print A3	Drum Section	on - no ISC	)					
Color values 1 6 A F		1		6		Α		F
after 50 pages			0		0		0	0
Color values 1 6 Å F		1		6		A		F
The biggest deviation			0		0		ol	0
Comparing print V2							- 1	
Color values 1 6 A F		1		6		Α		F
after 50 pages			0		0		ol	0
Color values 1 6 A F		1		6		A		F.
The biggest deviation			0		0		0	0
99							•	
Result determination		1		6		A		F
Difference ΔL≤8			0		0		0	0
Difference within allowed parameters	YES		YES		YES		YES	
Checking toner adhesition								
Test process: visual (tape method):								
Is the resistance in between the acceptable parameters?								Yes
If not: Describe deviation								
Checking the grey page/color uniformity (5.6.5)								
Are the color diferences in between the acceptable								
parameters (pattern B2-B5) ΔE≤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								
								Yes
acceptable parameters (pattern B2-B5)?								
acceptable parameters (pattern B2-B5)?  If not: Describe deviation								
If not: Describe deviation								
If not: Describe deviation  Checking toner miscibility (5.6.8)								
If not: Describe deviation  Checking toner miscibility (5.6.8)  Is the toner miscibility given?								N/A
If not: Describe deviation  Checking toner miscibility (5.6.8)								

OVERALL RESULT: Passed

