## Anex C - DIN33870-Mono/Color

Manufacturer (trade mark) Lot/Part number	elevel eenhany	Type/Model OEM: Toner color(s):	C8061X Monochrome	1
		inters according to remanufactur		4
Intended yield				J
	NLCDG10270 / NLCDD16699 /	- Take over value of		
Test device	JPMGD55032	existing test protocol :	(box)	Yes, from ISO19752
Test climate			()	
Temperature	23	Relative humidity:	42	1
Deviations of the determined test conditions				2
	Aleksandar Kojic	Test location 2):	TRS EUROPE	1
Test date	27.2.2015			4
1) If values are taken over from test protocol, the signing person is respo		which the values have been take	n off are plausible and correct	
<ul><li>2) Either testing place or place where the protocol is made</li></ul>				
Test sample (A)	Type	<ul> <li>Used for valuation</li> </ul>		Charge/Serial number
1000 0011010 (17)	13575	Yes		Sample 1
	11830	Yes		Sample 2
<u> </u>	11895	Yes		Sample 3
	10521	Yes		Sample 3
-			MEDIAN and for A3 the	
	14771			
	11651		MIN value of the list at	
1	15084	Yes		Sample 7
	13116	Yes		Sample 8
	11458	Yes		Sample 9
Comparing Sample (B)	Туре	-	<b>-</b> -	Charge/Serial number
OEM data taken from OEMs own	10000			OEM Sample/Spec
	10000	) Yes/no	Yes	OEM Sample/Spec
ISO19752 or ISO19798 declarations of	10000	) Yes/no	Yes	OEM Sample/Spec
yield		Yes/no		
5		Yes/no		
		<b>_</b>		
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 Safe	ety Data Sheet			
Is there a test report about the AMES test of the used tone			Yes/no	Not Aplicable
If not: Description	All MSDSs mention Am	es test		
Checking the influence of the toner module on the prin	ter (5.3)			
•	ter (5.3)		Yes/no	Yes
Is the toner leaking less than the original?			Yes/no Yes/no	
Is the toner leaking less than the original? Is the interaction between printer and toner module accept	able?		Yes/no Yes/no	
Is the toner leaking less than the original?	able?			
Is the toner leaking less than the original? Is the interaction between printer and toner module accept	able?			
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description Checking the initialization (5.4)	able?		Yes/no	Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description	able?			Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has	able?		Yes/no	Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has	able?		Yes/no	Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has	able?		Yes/no	Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault	able? been inserted?	2	Yes/no	Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5)	able? been inserted? Monochrome		Yes/no Yes/no 3	Yes Yes Average (Ā or V)
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā	able? been inserted? Monochrome 1 15084	11895	Yes/no Yes/no 3 10521	Yes Yes Average (Ā or V) 12500
Is the toner leaking less than the original? Is the interaction between printer and toner module accep If not: Description Checking the initialization (5.4) Is the print out acceptable right after the toner module has If not: Describe fault Checking the yield number (5.5)	able? been inserted? Monochrome 1 15084 10000	11895	Yes/no Yes/no 3	Yes Yes Average (Ā or V)
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3=A Yield V: (V1+V2+V3)/3=V Alternative	able? been inserted? Monochrome 1 15084 10000	11895	Yes/no Yes/no 3 10521	Yes Yes Average (Ā or V) 12500
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 A	able? been inserted? Monochrome 1 15084 10000	11895	Yes/no Yes/no 3 10521	Yes Yes Average (Ā or V) 12500
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol	able? been inserted? Monochrome 1 15084 10000	11895	Yes/no Yes/no 3 10521	Yes Yes Average (Ā or V) 12500
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date	able? been inserted? Monochrome 1 15084 10000	11895	Yes/no Yes/no 3 10521	Yes Yes Average (Ā or V) 12500
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= A Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 A Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V	able? been inserted? Monochrome 1 15084 10000	11895	Yes/no Yes/no 3 10521	Yes Yes Average (Ā or V) 12500
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> 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	able? been inserted? Monochrome 1 15084 10000	11895	Yes/no Yes/no 3 10521	Yes Yes Average (Ā or V) 12500
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date	able? been inserted? Monochrome 1 15084 10000	11895	Yes/no Yes/no 3 10521	Yes Yes Average (Ā or V) 12500 10000
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> 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	able? been inserted? Monochrome 1 15084 10000	<u>11895</u> 10000	Yes/no Yes/no 3 10521 10000	Yes Yes Average (Ā or V) 12500 10000 1,25
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V	able? been inserted? Monochrome 1 15084 10000	11895 10000	Yes/no Yes/no 3 10521	Yes Yes Average (Ā or V) 12500 10000
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached?	able? been inserted? Monochrome 1 15084 10000	Yes YES	Yes/no Yes/no 3 10521 10000	Yes Yes Average (Ā or V) 12500 10000 1,25
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative: Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V	able? been inserted? Monochrome 1 15084 10000	11895 10000	Yes/no Yes/no 3 10521 10000	Yes Yes Average (Ā or V) 12500 10000 1,25
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached?	able? been inserted? Monochrome 1 15084 10000	Yes YES	Yes/no Yes/no 3 10521 10000	Yes Yes Average (Ā or V) 12500 10000 1,25
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 Å Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 Å Reference to the test protocol Test date State Result: EZ=Ā/V Is the expected yield (EZ) reached?	able? been inserted? Monochrome 1 15084 10000	Yes YES	Yes/no Yes/no 3 10521 10000	Yes Yes Average (Ā or V) 12500 10000 1,25
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 Å Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date State State expected yield (EZ) reached? Is the expected page yield reached? <b>Checking the black print/Color reproduction (5.6.2)</b>	able? been inserted? Monochrome 1 15084 10000	Yes YES YES	Yes/no Yes/no 3 10521 10000	Yes Yes Average (Ā or V) 12500 10000 1,25
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V Alternative Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Xield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? <b>Checking the black print/Color reproduction (5.6.2)</b> Average value of the 2 areas F test print A1	able? 	Yes YES YES	Yes/no Yes/no 3 10521 10000	Yes Yes Average (Ā or V) 12500 10000 1,25
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> Yield A: Result of test after ISO/IEC 19752 Å Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? <b>Checking the black print/Color reproduction (5.6.2)</b> Average value of the 2 areas F test print A1 Average value of the 2 areas F comparing print V1	able? been inserted? Monochrome 1 15084 10000	Yes YES YES	Yes/no Yes/no 3 10521 10000	Yes           Average (Ā or V)           12500           10000           10000           10000           1,25           Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? <b>Checking the black print/Color reproduction (5.6.2)</b> 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	able? been inserted? Monochrome 1 15084 10000	Yes YES YES	Yes/no Yes/no 3 10521 10000 No Ves/No/Not Aplicable	Yes           Yes           Average (Ā or V)           12500           10000           10000           1,25           Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> Yield A: Result of test after ISO/IEC 19752 Å Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date State State <b>Checking the black print/Color reproduction (5.6.2)</b> Average value of the 2 areas F test print A1 Average value of the 2 areas F test pr	able? been inserted? Monochrome 1 15084 10000 10000	Yes YES YES	Yes/no Yes/no 3 10521 10000	Yes           Yes           Average (Å or V)           12500           10000           10000           1,25           Not Aplicable           Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date State Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? <b>Checking the black print/Color reproduction (5.6.2)</b> Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A2	able? been inserted? Monochrome 1 15084 10000 27,3 31,1 Not aplicable 27,4	Yes YES YES	Yes/no Yes/no 3 10521 10000 No Ves/No/Not Aplicable	Yes           Yes           Average (Ā or V)           12500           10000           10000           1,25           Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3=Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> Yield A: Result of test after ISO/IEC 19752 Å Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date State Checking the black print/Color reproduction (5.6.2) Average value of the 2 areas F test print A1 Av	able? been inserted? Monochrome 1 15084 10000 27,3 31,1 Not aplicable 27,4	Yes Yes YES YES	Yes/no Yes/no 3 10521 10000 No Ves/No/Not Aplicable	Yes           Yes           Average (Ā or V)           12500           10000           10000           1,25           Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date State Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? <b>Checking the black print/Color reproduction (5.6.2)</b> Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A2 Ave	able? been inserted? Monochrome 1 15084 10000 27,3 31,1 Not aplicable 27,4 32,4 34,2 27,4 34,2 34,4	Yes YES YES	Yes/no Yes/no 3 10521 10000 No Ves/No/Not Aplicable Yes/No/Not Aplicable	Yes           Yes           Average (Ā or V)           12500           10000           10000           1,25           Not Aplicable
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date State Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? <b>Checking the black print/Color reproduction (5.6.2)</b> Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A2	able? been inserted? Monochrome 1 15084 10000 27,3 31,1 3,8 Not aplicable 27,4 4,6	Yes YES YES	Yes/no Yes/no 3 10521 10000 No Ves/No/Not Aplicable	Yes          Yes         Average (Å or V)         12500         10000         10000         1,25         Not Aplicable         Yes         Not Aplicable         Yes         Yes         Yes         Yes         Yes         Yes         Yes         Yes         Yes
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Ā Yield V: (V1+V2+V3)/3=V <b>Alternative</b> Yield A: Result of test after ISO/IEC 19752 Ā Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date State Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? <b>Checking the black print/Color reproduction (5.6.2)</b> Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A2 Ave	able? been inserted? Monochrome 1 15084 10000 27,3 31,1 Not aplicable 27,4 32 Not aplicable	Yes YES YES	Yes/no Yes/no 3 10521 10000 No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes          Yes         Average (Å or V)         12500         10000         112500
Is the toner leaking less than the original? Is the interaction between printer and toner module acception <b>Checking the initialization (5.4)</b> Is the print out acceptable right after the toner module has If not: Describe fault <b>Checking the yield number (5.5)</b> Yield A: (A1+A2+A3)/3= Å Yield V: (V1+V2+V3)/3=V <b>Alternative</b> Yield A: Result of test after ISO/IEC 19752 Å Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date Yield V: Result of test after ISO/IEC 19752 V Reference to the test protocol Test date State Result: EZ=Ā/V Is the expected yield (EZ) reached? Is the expected page yield reached? <b>Checking the black print/Color reproduction (5.6.2)</b> Average value of the 2 areas F test print A1 Average value of the 2 areas F test print A2 A	able? been inserted? Monochrome 1 15084 10000 27,3 31,1 Not aplicable 27,4 32 2 27,4 32 2 27,4 32 2 27,4 32 2 27,4 2 27,4	Yes YES YES	Yes/no Yes/no 3 10521 10000 No Yes/No/Not Aplicable Yes/No/Not Aplicable Yes/No/Not Aplicable	Yes          Yes         Average (Å or V)         12500         10000         10000         1,25         Not Aplicable         Yes         Not Aplicable         Yes         Yes         Yes         Yes         Yes

## Anex C - DIN33870-Mono/Color

Difference is not higher than ∆≤5 for Monochrom		4,1			Yes/No/Not Apli			Yes
Color difference $\Delta E \le 18$ for Color	Not aplicable				Yes/No/Not Apli	cable	Not A	plicable
Checking the fade (5.6.3)	Monochrome							
Test print A1								
Color values 1 6 A F	1		6		А		F	
after 50 pages		92,1		79,6	•	60,2		29,6
Color values 1 6 A F The biggest deviation	1	1,1	6	2,2	A	5,1	F	6,2
Comparing print V1		1,1		2,2		5,1		0,2
Color values 1 6 A F	1		6		А		F	
after 50 pages		92		81,3		62,4		29,3
Color values 1 6 A F	1		6		А		F	
The biggest deviation		2,5		2,7		1,8		4,2
Result determination	1		6		А		F	
Difference ∆L≤8		1,4		0,5		3,3		2
Difference within allowed parameters	YES	YES		YE	S	YES		
Test print A2	Manaahrama							
Color values 1 6 A F	Monochrome 1		6		А		F	
after 50 pages		91	0	78,5	<u>A</u>	61,1	1	29,3
Color values 1 6 A F	1	0.	6	. 0,0	А	0.,.	F	20,0
The biggest deviation		2		1,9		3,6		4,1
Comparing print V2								
Color values 1 6 A F	1		6		A		F	
after 50 pages		92		80,6		62,7		30,1
Color values 1 6 A F The biggest deviation	1	1	6	2,5	A	1,4	F	1,8
		1		2,3		1,4		1,0
Result determination			6		A		F	
Difference ∆L≤8 Difference within allowed parameters		1 YES		0,6 YE		2,2 YES		2,3
Difference within allowed parameters	TES	TES		T E		1153	)	
Test print A3	Monochrome							
Color values 1 6 A F	1		6		А		F	
after 50 pages		91,7		78		60,9		31,4
Color values 1 6 A F	1		6	1	A	1	F	
The biggest deviation		0,9		2,1		3,4		1,7
Comparing print V2 Color values 1 6 A F			6		А		F	
after 50 pages		90,6	0	81,1	A	61,9	Г	31,1
Color values 1 6 A F	1	00,0	6	01,1	А	01,0	F	01,1
The biggest deviation		1,5		2,4		1,4		1
Result determination	1		6		А		F	
Difference ∆L≤8	· ·	0,6	Ū	0,3		2		0,7
Difference within allowed parameters	YES	YES		YE	S	YES		
Checking toner adhesition								
Test process: visual (tape method):								
Is the resistance in between the acceptable parameters?								Yes
If not: Describe deviation								100
Checking the grey page/color uniformity (5.6.5)								
Are the differences in brightness between the acceptable								
parameters (pattern B2) ∆L≤5 ?	1							Yes
If not: Describe deviation								
Checking the background (5.6.6)								
Is the background smudge between the acceptable								
parameters (pattern B1)?								Yes
If not: Describe deviation								
Checking the ghosting (5.6.7)								
Is the repeating of the back rectangles in between the								Vee
acceptable parameters (pattern B2)? If not: Describe deviation								Yes
Checking toner miscibility (5.6.8)	L							
Is the toner miscibility given?								N/A
If not: Describe deviation								

OVERALL RESULT: Passed