



# Xerox<sup>®</sup> Colour 800/1000 Press - Europe Paper and Specialty Media Guide

For your convenience, this guide contains three lists:

- Recommended Media List
- Custom Media List
- Antalis Media Compatibility Matrix

The Recommended Media List contains Xerox<sup>®</sup> paper and specialty media, digitally optimized, designed from stringent specifications and manufactured for optimal and constant image quality performance. Xerox<sup>®</sup> branded paper and specialty media have undergone rigorous testing by Xerox<sup>®</sup>. Any paper and print media that is featured on the Recommended Media List for a specific Xerox<sup>®</sup> printer or digital press will give optimum performance. This is how Antalis can offer 100% Performance Guaranteed.

#### Learn more at www.performance-guaranteed.com

The Custom Media List contains custom media that have been tested on Xerox<sup>®</sup> digital printing equipment. Custom media on this list are digitally optimized, designed and manufactured for performance in Xerox<sup>®</sup> digital printing equipment. Custommedia on this list are digitally optimized, designed and manufactured for performance in Xerox<sup>®</sup> digital printing equipment. Custommedia on this list are digitally optimized, designed and manufactured for performance in Xerox<sup>®</sup> digital printing equipment. Customers should validate the Best Practices for Operation are acceptable for their application. When purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure that expectations are met.

The Antalis Media Compatibility Matrix (MCM) contains paper and specialty media distributed by Antalis, that have gone through special testing by Xerox<sup>®</sup>. Based on such testing any paper and print media that is featured on the MCM with a "G" rating for a specific Xerox<sup>®</sup> printer or digital press will give excellent print results using standard settings for optimized performance and will carry the 100% Performance Guaranteed. Some media may require prior testing, as printing results depend on print jobs as indicated in this list.

Learn more at www.performance-guaranteed.com

# **General Information:**

Media recommendations made in this publication are based on qualification tests conducted using standard test images with moderate to heavy image area coverage. Test machines are maintained within specifications defined by user documentation.

\* Testing environment: Temperature 23<sup>o</sup>C±2, Relative Humidity range 20-50%. Reliability is based on your operating environment and application mix.

Machine reliability specifications may be affected by high usage of heavy weight and speciality stocks. In addition, variances in machine reliability may occur due to extended use of some media types.

Customers should inquire directly of their paper distributor or manufacturer for any guarantees they may offer. When purchasing a particular media product for the first time, customers are advised to purchase small quantities to ensure their expectations are met.



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		Standard	l Cut Sizes		Grammage Weight (g/m <sup>2</sup> )	Donor Turo-	Coating	Madulus	Holes	Colour
			<b>SRA3</b> 320x450 mm	Weight of the paper in grams per square metre	Paper Type	Туре	Modulus	Punched		
Business Papers (Bond, xerographic and laser grades)										
Xerox <sup>®</sup> Colour Impressions 80 gsm	3R97661	3R97662			80 80	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White White
Xerox <sup>®</sup> Colotech+ Gold 90 gsm		3R98839		3R98840	90 90	Plain Plain	Uncoated Uncoated	None	No Holes No Holes	White White
4 Hole Drilled	3R98837 3R98838				90 90	Plain Plain	Uncoated Uncoated	None None	No Holes 4	White White
Xerox® Colotech+ 90 gsm		3R94642		3R95838	90 90	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White White
4 Hole Drilled	3R94641 3R97673				90 90	Plain Plain	Uncoated Uncoated	None None	No Holes 4	White White
Xerox® Colour Impressions 90 gsm	3R97663	3R97664		3R97665	90 90 90	Plain Plain Plain	Uncoated Uncoated Uncoated	None None None	No Holes No Holes No Holes	White White White
Xerox <sup>®</sup> Colotech+ Gold 100 gsm		3R98844		3R98845	100 100	Plain Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White
4 Hole Drilled	3R98842 3R98843				100 100	Plain Plain	Uncoated Uncoated	None None	No Holes 4	White White
Xerox® Colotech+ 100 gsm		3R94647		3R95839	100 100	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White White
-	3R94646		3R94648		100 100	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White White
4 Hole Drilled Xerox* Colotech+ Natural White 100 gsm	3R97674	3R97103		3R97275	100 100 100	Plain Plain Plain	Uncoated Uncoated Uncoated	None None None	4 No Holes No Holes	White Ivory Ivory
· · · · · · · · · · · · · · · · · · ·	3R97102	5.137103		3R97668	100 100 100	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	lvory White
Xerox <sup>®</sup> Colour Impressions 100 gsm	3R97666	3R97667			100 100	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White White
Xerox® Colotech+ Gold 120 gsm		3R98848		3R98849	120 120	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White White
	3R98847	3R94652		3R95840	120 120 120	Plain Plain Plain	Uncoated Uncoated Uncoated	None None None	No Holes No Holes No Holes	White White White
Xerox* Colotech+ 120 gsm	3R94651	3894052	3R94653		120 120 120	Plain Plain Plain	Uncoated Uncoated Uncoated	None None None	No Holes No Holes No Holes	White
Xerox <sup>®</sup> Colour Impressions 120 gsm		3R97669		3R97670	120 120	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White
Uncoated Heavy Stocks	3R98685				120	Plain	Uncoated	None	No Holes	White
Xerox* Colour Impressions 160 gsm		3R98008		3R98686	160 160	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White White
Action Contractions 200 Ban	3R98007	31130000		3R98855	160 160 160	Plain Plain Plain	Uncoated Uncoated Uncoated	None None	No Holes No Holes No Holes	White
Xerox* Colotech+ Gold 160 gsm	3R98852	3R98854		3122022	160 160 160	Plain Plain Plain	Uncoated	None None	No Holes No Holes	White

		Standard	Cut Sizes		Grammage Weight (g/m <sup>2</sup> )		Contine		Holes	
	<b>A4</b> 210x297 mm	<b>A3</b> 297x420 mm	<b>A3+</b> 305x457 mm	<b>SRA3</b> 320x450 mm	Weight of the paper in grams per square metre	Paper Type	Coating Type	Modulus	Holes Punched	Colour
				3R95841	160	Plain	Uncoated	None	No Holes	White
Xerox <sup>®</sup> Colotech+ 160 gsm		3R94657			160	Plain	Uncoated	None	No Holes	White
······································			3R94658		160	Plain	Uncoated	None	No Holes	White
	3R94656				160	Plain	Uncoated	None	No Holes	White
				3R97276	160	Plain	Uncoated	None	No Holes	Ivory
Xerox <sup>®</sup> Colotech+ Natural White 160 gsm		3R95957			160	Plain	Uncoated	None	No Holes	Ivory
	3R95956			2007050	160	Plain	Uncoated	None	No Holes	Ivory
Xerox® Colotech+ Gold 200 gsm		3R97968		3R97969	200 200	Plain Plain	Uncoated	None	No Holes	White White
VEIOX - COLORENT GOID 200 REIL	3R97967	3K9/908			200	Plain	Uncoated Uncoated	None None	No Holes No Holes	White
	389/90/			3R95842	200	Plain	Uncoated	None	No Holes	White
Xerox <sup>®</sup> Colotech+ 200 gsm		3R94662		31/33042	200	Plain	Uncoated	None	No Holes	White
	3R94661	3134002			200	Plain	Uncoated	None	No Holes	White
	100+001			3R97277	200	Plain	Uncoated	None	No Holes	lvory
Xerox <sup>®</sup> Colotech+ Natural White 200 gsm		3R95959		51(57277	200	Plain	Uncoated	None	No Holes	Ivory
	3R95958	51(55555			200	Plain	Uncoated	None	No Holes	lvory
Yaray® Calaterh≠ Gold 220 sem		2007072		3R97973	220	Plain	Uncoated	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Gold 220 gsm		3R97972			220	Plain	Uncoated	None	No Holes	White
	3R97971				220	Plain	Uncoated	None	No Holes	White
				3R95843	220	Plain	Uncoated	None	No Holes	White
Xerox <sup>®</sup> Colotech+ 220 gsm		3R94669			220	Plain	Uncoated	None	No Holes	White
	3R94668			3R98977	220 250	Plain Plain	Uncoated	None	No Holes	White White
Xerox <sup>®</sup> Colotech+ Gold 250 gsm		3R98976		3898977	250	Plain	Uncoated Uncoated	None None	No Holes No Holes	White
Xelox Colotech+ Gold 250 gsm	3R98975	21202/0			250	Plain	Uncoated	None	No Holes	White
	5156575			3R95844	250	Plain	Uncoated	None	No Holes	White
		3R94672		5.655611	250	Plain	Uncoated	None	No Holes	White
Xerox <sup>®</sup> Colotech+ 250 gsm			3R94673		250	Plain	Uncoated	None	No Holes	White
	3R94671				250	Plain	Uncoated	None	No Holes	White
				3R97672	250	Plain	Uncoated	None	No Holes	lvory
Xerox <sup>®</sup> Colour Impressions 250 gsm		3R97671			250	Plain	Uncoated	None	No Holes	lvory
				3R97981	280	Plain	Uncoated	None	No Holes	White
Xerox® Colotech+ Gold 280 gsm		3R98980			280	Plain	Uncoated	None	No Holes	White
	3R98979				280	Plain	Uncoated	None	No Holes	White
				3R97099	280	Plain	Uncoated	None	No Holes	White
Xerox <sup>®</sup> Colotech+ 280 gsm		3R97098			280	Plain	Uncoated	None	No Holes	White
	3R97097				280	Plain	Uncoated	None	No Holes	White
		2207004		3R97985	300	Plain	Uncoated	None	No Holes	White
Xerox® Colotech+ Gold 300 gsm	3R97983	3R97984			300 300	Plain	Uncoated	None	No Holes	White
	3897983			3R97554	300	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White White
				503/554						
Yerny® Colotoch± 200 acm		3807552			200	Plain	Uncosted	None	No Holos	\M/bitc
Xerox® Colotech+ 300 gsm	3R97552	3R97553			300 300	Plain Plain	Uncoated Uncoated	None None	No Holes No Holes	White White

		Standard	l Cut Sizes		Grammage Weight (g/m <sup>2</sup> )		Coating		Holes	Colour
	<b>A4</b> 210x297 mm	<b>A3</b> 297x420 mm	<b>A3+</b> 305x457 mm	<b>SRA3</b> 320x450 mm	Weight of the paper in grams per square metre	Paper Type	Туре	Modulus	Punched	
Coated Text or Book Stocks - C2S										
				3R90357	120	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Silk Coated 120 gsm	3R90355	3R90356			120 120	Plain Plain	Gloss	None	No Holes	White White
	3K9U355	+		3R90338	120	Plain Plain	Gloss	None None	No Holes No Holes	White
Xerox <sup>®</sup> Colotech+ Gloss Coated 120 gsm		3R90337		000000	120	Plain	Gloss	None	No Holes	White
	3R90336	5		1	120	Plain	Gloss	None	No Holes	White
				3R90360	140	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Silk Coated 140 gsm		3R90359			140	Plain	Gloss	None	No Holes	White
	3R90358				140	Plain	Gloss	None	No Holes	White
				3R90341	140	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Gloss Coated 140 gsm		3R90340			140	Plain	Gloss	None	No Holes	White
	3R90339				140	Plain	Gloss	None	No Holes	White
Coated Heavy Stocks - C2S			[	3\$R90363	170	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Silk Coated 170 gsm		3R90362			170	Plain	Gloss	None	No Holes	White
	3R90361				170	Plain	Gloss	None	No Holes	White
				3R90344	170	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Gloss Coated 170 gsm		3R90343			170	Plain	Gloss	None	No Holes	White
	3R90342				170	Plain	Gloss	None	No Holes	White
Xerox® Colotech+ Silk Coated 210 gsm		3R90365		3R90366	210 210	Plain Plain	Gloss	None None	No Holes No Holes	White White
ACION CONCECTIF SIN CONCENTS IN	3R90364	2020202			210	Plain	Gloss	None	No Holes	White
	51/50504			3R90347	210	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Gloss Coated 210 gsm		3R990346			210	Plain	Gloss	None	No Holes	White
-	3R90345				210	Plain	Gloss	None	No Holes	White
Coated Heavy Stocks - C2S										
Varav® Calat-L : Cill. Ct- 1 200		2002262		3R90369	250 250	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Silk Coated 250 gsm	3R90367	3R90368			250 250	Plain Plain	Gloss	None None	No Holes No Holes	White White
	3890367	+		3R90350	250	Plain	Gloss	None	No Holes No Holes	White
Xerox <sup>®</sup> Colotech+ Gloss Coated 250 gsm		3R90349		31/30330	250	Plain	Gloss	None	No Holes	White
Actor colorent close contra too Pall	3R90348	51150545			250	Plain	Gloss	None	No Holes	White
				3R90372	280	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Silk Coated 280 gsm		3R90371			280	Plain	Gloss	None	No Holes	White
	3R90370				280	Plain	Gloss	None	No Holes	White
				3R90353	280	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Gloss Coated 280 gsm		3R90352			280	Plain	Gloss	None	No Holes	White
	3R90351				280	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Silk Coated 350 gsm				3R90373	350	Plain	Gloss	None	No Holes	White
Xerox <sup>®</sup> Colotech+ Gloss Coated 350 gsm		1	1	3R90354	350	Plain	Gloss	None	No Holes	White

		Standard	d Cut Sizes	-	Grammage Weight (g/m <sup>2</sup> )		<b>.</b>				
	<b>A4</b> 210x297 mm	<b>A3</b> 297x420 mm	<b>A3+</b> 305x457 mm	<b>SRA3</b> 320x450 mm	Weight of the paper in grams per square metre	Paper Type	Coating Type	Modulus	Holes Punched	Colour	
Supergloss Coated Heavy Stocks - C1S											
Varav® Calatach - Superglass 160		3R97681			160	Plain	High Gloss	None	No Holes	White	
Xerox <sup>®</sup> Colotech+ Supergloss 160	3R97680				160	Plain	High Gloss	None	No Holes	White	
				3R97684	210	Plain	High Gloss	None	No Holes	White	
Xerox <sup>®</sup> Colotech+ Supergloss 210		3R97683			210	Plain	High Gloss	None	No Holes	White	
	3R97682				210	Plain	High Gloss	None	No Holes	White	
				3R97688	250	Plain	High Gloss	None	No Holes	White	
Xerox <sup>®</sup> Colotech+ Supergloss 250		3R97687			250	Plain	High Gloss	None	No Holes	White	
	3R97686				250	Plain	High Gloss	None	No Holes	White	
Xerox® Hi-Speed Laser Labels	2000100				165	Disia	Uncerter	Neer	Netteles	And the second	
1 PER A4	3R96169				165	Plain	Uncoated	None	No Holes	White	
8 PER A4	3R96283				165	Plain	Uncoated	None	No Holes	White	
10 PER A4	3R96284				165	Plain Plain	Uncoated	None	No Holes	White White	
16 PER A4	3R96281 3R96282				165 165	Plain	Uncoated Uncoated	None None	No Holes No Holes	White	
24 PER A4 Xerox <sup>®</sup> Labels White w/ Rounded Corners	5690282				105	Pidili	Uncoateu	None	NO HOLES	white	
1 PER A4	3R91225				140	Plain	Uncoated	None	No Holes	White	
2 PER A4	3R97525				140	Plain	Uncoated	None	No Holes	White	
6 PER A4	3R96288				140	Plain	Uncoated	None	No Holes	White	
8 PER A4	3R91224	1	1		140	Plain	Uncoated	None	No Holes	White	
14 PER A4	3R96289		1		140	Plain	Uncoated	None	No Holes	White	
16 PER A4	3R96296				140	Plain	Uncoated	None	No Holes	White	
18 PER A4	3R96297				140	Plain	Uncoated	None	No Holes	White	
21 PER A4	3R96298	1			140	Plain	Uncoated	None	No Holes	White	
24 PER A4	3R97526	1			140	Plain	Uncoated	None	No Holes	White	
65 PER A4	3R93177				140	Plain	Uncoated	None	No Holes	White	
Xerox <sup>®</sup> Colour Laser Printer Labels						· · · · · · · · · · · · · · · · · · ·					
1 PER A4	3R93872				160	Plain	Uncoated	None	No Holes	White	
4 PER A4	3R95813				160	Plain	Uncoated	None	No Holes	White	
6 PER A4	3R93873				160	Plain	Uncoated	None	No Holes	White	
8 PER A4	3R93874				160	Plain	Uncoated	None	No Holes	White	
14 PER A4	3R93875				160	Plain	Uncoated	None	No Holes	White	
21 PER A4	3R95815				160	Plain	Uncoated	None	No Holes	White	
24 PER A4	3R97525				160	Plain	Uncoated	None	No Holes	White	
CD 2-Up	3R97514	1	1	1	160	Plain	Uncoated	None	No Holes	White	

		Standard	l Cut Sizes		Grammage Weight (g/m <sup>2</sup> )						
	<b>A4</b> 210x297 mm	<b>A3</b> 297x420 mm	<b>A3+</b> 305x457 mm	<b>SRA3</b> 320x450 mm	Weight of the paper in grams per square metre	Paper Type	Coating Type	Modulus	Holes Punched	Colour	
Tabs - Dividers											
Xerox <sup>®</sup> Colotech+ Tabs, 5-Bank Reverse	3R97231				200	Precut Tab - Plain	Uncoated	5	No Holes	White	
Xerox <sup>®</sup> Colotech+ Tabs, 10-Bank Reverse	3R97232				200	Precut Tab - Plain	Uncoated	10	No Holes	White	
Xerox <sup>®</sup> White Dividers 3 - Bank Reverse	3R90871				160	Precut Tab - Plain	Uncoated	3	No Holes	White	
Xerox <sup>®</sup> White Dividers 4 - Bank Reverse	3R90872				160	Precut Tab - Plain	Uncoated	4	No Holes	White	
Xerox <sup>®</sup> White Dividers 5 - Bank Reverse	3R90873				160	Precut Tab - Plain	Uncoated	5	No Holes	White	
Xerox <sup>®</sup> White Dividers 6 - Bank Reverse	3R91000				160	Precut Tab - Plain	Uncoated	6	No Holes	White	
Xerox <sup>®</sup> White Dividers 10 - Bank Reverse	3R91001				160	Precut Tab - Plain	Uncoated	10	No Holes	White	
Xerox <sup>®</sup> White Dividers 12 - Bank Reverse	3R91002				160	Precut Tab - Plain	Uncoated	12	No Holes	White	
Xerox <sup>®</sup> Rainbow Dividers 5 - Bank Reverse	3R90878				160	Precut Tab - Plain	Uncoated	4	No Holes	White	
Xerox <sup>®</sup> Rainbow Dividers 6 - Bank Reverse	3R93992				160	Precut Tab - Plain	Uncoated	5	No Holes	White	
Xerox <sup>®</sup> Rainbow Dividers 8 - Bank Reverse	3R93990				160	Precut Tab - Plain	Uncoated	6	No Holes	White	
Xerox <sup>®</sup> Rainbow Dividers 10 - Bank Reverse	3R93988				160	Precut Tab - Plain	Uncoated	10	No Holes	White	
Xerox <sup>®</sup> Rainbow Dividers 12 - Bank Reverse	3R93987				160	Precut Tab - Plain	Uncoated	12	No Holes	White	
Specialties											
Xerox <sup>®</sup> DocuCard 1up	3R97571				200	Plain	Uncoated	None	No Holes	White	
Xerox <sup>®</sup> ValuPeel Card Uncoated 1up	3R97952				216	Plain	Uncoated	None	No Holes	White	
Xerox <sup>®</sup> ValuPerf Card Uncoated 1up	3R97690				216	Plain	Uncoated	None	No Holes	White	
Xerox <sup>®</sup> ValuPeel Card Coated 1up	3R97953				216	Plain	Gloss	None	No Holes	White	
Xerox <sup>®</sup> DocuMagnet Uncoated 1up	3R96072				216	Plain	Gloss	None	No Holes	White	
Xerox <sup>®</sup> Universal Transfer Paper		3R93545			145	Plain	Gloss	None	No Holes	White	
	3R93544				145	Plain	Gloss	None	No Holes	White	

The Custom Media List contains custom media that have been tested on Xerox<sup>®</sup> digital printing equipment. Custom media on this list are digitally optimized, designed and manufactured for performance in Xerox<sup>®</sup> digital printing equipment. Customers should validate the Best Practices for Operation are acceptable for their application. When purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure that expectations are met.

		Size T	Tested		Grammage Weight (g/m <sup>2</sup> )			Xero	x® Colour 8	00/1000 Settings and Best Practices for Operation
	A4	A3	SRA3	Other (mm)	Weight of the paper in grams per square metre	Paper Type	Coating Type	Modulus	Colour	Best Practices for Operation
Textured / Embossed										
Xerox <sup>®</sup> Hammer Embossed			007R99139		250	Textured / Embossed	Uncoated	None	White	Please ensure that Image Quality meets your expectations before purchasing large quantities Minor colour variability is to be expected
Xerox <sup>®</sup> Line Embossed			007R99138		250	Textured / Embossed	Uncoated	None	White	Please ensure that Image Quality meets your expectations before purchasing large quantities Minor colour variability is to be expected
Xerox <sup>®</sup> Linen Embossed			007R99136		250	Textured / Embossed	Uncoated	None	White	Please ensure that Image Quality meets your expectations before purchasing large quantities Minor colour variability is to be expected
Xerox® Textile Embossed			007R99140		250	Textured / Embossed	Uncoated	None	White	Please ensure that Image Quality meets your expectations before purchasing large quantities Minor colour variability is to be expected
Photo Applications										
Xerox <sup>®</sup> FunFlip				003R96904 216 x 279	230	Plain	Uncoated	None	White	Image quality degradation /deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Registration variability +/- 2.3 mm.
Xerox <sup>®</sup> Premium NeverTear <sup>®</sup> Polyester										
Xerox® Premium NeverTear 145µm			003R98039		190	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
Xerox <sup>®</sup> Premium NeverTear 195µm			003R98043		258	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
Xerox® Premium NeverTear 270µm			003R98047		350	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
Polypropylene										
Xerox® Performance NeverTear 190µm			003R93649		250	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
Xerox® Performance NeverTear 250µm			003R93648		295	Plain	High Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
Xerox® Premium NeverTear® Synthetic Labels										
PNT Matt White Polyester with Permanent Adhesive	007R92024				230	Plain	Gloss	None	White	Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
PNT Gloss White Polyester with Permanent Adhesive	007R92031				218	Plain	High Gloss	None	White	Fuser temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
PNT Glass Clear Polyester with Permanent Adhesive	007R92038				218	Plain	Gloss	None	White	Fuser temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality

The Custom Media List contains custom media that have been tested on Xerox<sup>®</sup> digital printing equipment. Custom media on this list are digitally optimized, designed and manufactured for performance in Xerox<sup>®</sup> digital printing equipment. Customers should validate the Best Practices for Operation are acceptable for their application. When purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure that expectations are met.

		Size Tested           A4         A3         SRA3         Other (mm)           007R92045         I         I         I           007R92045         I         I         I           007R92052         I         I         I           007R92059         I         I         I           007R92052         I         I         I           007R92053         I         I         I           007R92054         I         I         I           003R97344         003898645         003898688         I           003R99105         I         I         I           003R99105         I         I         I           003R99107         I         I         I           003R99108         I         I         I						Xero	x® Colour 80	00/1000 Settings and Best Practices for Operation
	Α4	A3	SRA3		Weight of the paper in grams per square metre	Paper Type	Coating Type	Modulus	Colour	Best Practices for Operation
PNT Frosted Polyester with Permanent Adhesive	007R92045				350	Plain	Gloss	None	White	Fuser temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
PNT Glass Clear Polyester with Low Tack Adhesive	007R92052				350	Film		None	White	Fuser temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
PNT Matt White Polyester with Low Tack Adhesive	007R92059				230	Plain	Gloss	None	White	Fuser temperature set to +10 degrees Transfer (2nd BTR) Bias may require adjustment to achieve optimum image quality
Specialty Products										
Xerox <sup>®</sup> DuraPaper Label	003R97344	003R98645	003R98688		250	Plain	Uncoated	None	White	Not intended for extensive/exclusive usage. Simplex only application. Curl Correction may improve stacking.
Xerox <sup>®</sup> Premium Digital Carbonless Paper										
2-part straight collated (White/Yellow)	003R99105	003R99133			75/79	Plain	Uncoated	2	White	Not intended for extensive/exclusive usage. Print volume should not exceed 30k
2-part straight collated (White/Pink)	003R99107				75/79	Plain	Uncoated	2	White	Not intended for extensive/exclusive usage. Print volume should not exceed 30k
3-part straight collated (White/Yellow/Pink)	003R99108				75/79/75	Plain	Uncoated	3	White	Not intended for extensive/exclusive usage. Print volume should not exceed 30k
4-part straight collated (White/Yellow/Pink/Blue)	003R99111				75/79/75/75	Plain	Uncoated	4	White	Not intended for extensive/exclusive usage. Print volume should not exceed 30k
Single sheets CB (White)	003R99069				75	Plain	Uncoated	None	White	Not intended for extensive/exclusive usage. Print volume should not exceed 30k
Single sheets CFB (White)	003R99070				79	Plain	Uncoated	None	White	Not intended for extensive/exclusive usage. Print volume should not exceed 30k
Single sheets CF (White)	003R99075				75	Plain	Uncoated	None	White	Not intended for extensive/exclusive usage. Print volume should not exceed 30k
Single sheets CFB (Yellow)	003R99071				79	Plain	Uncoated	None	White	Not intended for extensive/exclusive usage. Print volume should not exceed 30k
Single sheets CF (Pink)	003R99077				75	Plain	Uncoated	None	White	Not intended for extensive/exclusive usage. Print volume should not exceed 30k

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- O : Not recommended Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Creative	Conqueror	Bamboo	Natural White	250	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 250gsm (250gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down - Severe Downward Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Default LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in haithones of 80% and less depite applying an adjusted 2nd Bias Transfer Belt setting. Moderate mottle levels were likely the result of the sheets surface properties (textured/rough) and the devices inability to 'fill' in the variations of the sheets surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated, Creative	Conqueror	CX22	Diamond White	100	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 100gsm (100gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Default : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated, Creative	Conqueror	CX22	Diamond White	320	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 320gsm (320gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 120 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up - Severe Downward Duplex Curl Correction : Default Output Destination : OCT / HCS Top Tray Only Face Up / Down Output Definettion : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 120 Side 2 = Default	4 Point Curl - PASSED Simplex = 1mm Al / Duplex = 1mm Al Uncoated Side 1 image Quality = CAUTION Uncoated Side 2 1mage Quality = CAUTION Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker To Poulvut Tray and / or the OCT. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Uncoated, Creative	Conqueror	CX22 100% Recycled	Diamond White	320	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 320gsm (320gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Dad Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simpler & Uniform : Simpler & Auto Duplex Simpler & Curl Correction : Erace Down = Default Duptex Curl Correction : Enfault Subget Start : Finisher Stacker Tray (OCT, HCS and / or Finisher Top Tray Recommended) Face Up / Down Output Defination : Face Down (Face Up Output Delivery Recommended) LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex =Flat / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{o}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Creative	Conqueror	Iridescent	Silver Mist	120	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 2.5mm Al / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated, Creative	Conqueror	Laid	Brilliant White	100	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 100gsm (100gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Severe Downward / Face Down = Severe Downward Duplex Curl Correction : Face Up = Severe Downward / Face Down = Severe Downward Duplex Curl Correction : Face Up = Severe Downward / Face Down = Severe Downward Output Destination : HCS/Finisher Top Output Tray Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = Default	4 Point Curl - PASSED Simplex = 2mm Al / Duplex = 4mm Al Uncoated Side 1 Image Quality = CAUTION Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = N/A Contamination = PASSED w / Slight Levels	Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Despite trotating lead edges of the test media and alternating image sides, the 6 duplex jams recorded were a combination of misfeeds (3) and fuser exit jams (3). Jams were likely sheet stiftness & simplex cur leade. That and the devices inability to break simplex cur during an auto duplex run. Simplex jams were the result of misfeeds but did not occur in succession. Because of sheet 'roll over', which leads to a finisher jam occurrence if unchecked, Simplex Stacking to the Finisher Stacker Tray is not recommended. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	
Uncoated, Creative	Conqueror	Laid	Brilliant White	220	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 220gsm (220gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Auto Duplex Simplex Curl Correction : Face Up = N/A / Face Down = N/A Duplex Curl Correction : Face Up = N/A / Face Down = N/A Duplex Curl Correction : Default Output Destination : Finisher Stacker Output Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = N/A / Duplex = Flat Uncoated Side 1 mage Quality = FAILED Uncoated Side 2 image Quality = FAILED Tomer Adhesion = PASSED Both Sides Simplex Stacking = N/A Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Moderate to High levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. High mottle levels were likely the result of the sheets surface properties (line design) and the devices inability to 'fill' in the variations of the sheets surface. Mottle levels will vary and are media, fill colour, application, area coverage, environmental and DFE (digital front end) dependent.	0
Uncoated, Creative	Conqueror	Wove	Brilliant White	100	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 100gsm (100gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 80 Fuser Temperature : Default Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = 80	4 Point Curl - PASSED Simplex = Inm Ti / Duplex = 1.5mm Al Uncoated Side 1 Image Quality = CAUTION Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Slight levels of contamination, in the form of paper dust and 0 or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Creative	Conqueror	Wove	Brillant White	220	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 220gsm (220gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : 5hort Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 80 Fuser Tremperature : Default Simplex Curl Correction : Face Down = Default Duplex Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = 80	4 Point Curl - PASSED Simplex = 1.25mm Al / Duplex = 1.75mm Al Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Minor Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less despite applying an adjusted 2 and Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	G
Uncoated, Creative	Conqueror	Wove	Brilliant White	300	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 296gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Default Duplex Curl Correction : COT / HCS Top Tray and / or Finisher Top Tray Only Output Destination : OCT / HCS Top Tray and / or Finisher Top Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 1.5mm Al / Duplex = 1.5mm Al Coated Side 1 image Quality = CAUTION Coated Side 2 image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited to no latitude) for this device. Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt stating. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will likely occur when delivering the imaged output to the Finisher Stacker Tray. OCT / Finisher and / or HCS Top Output Tray output delivery is recommended.	•
Uncoated, Creative	Curious Collection	Matter	Ibizenca Sand	135	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 135gsm (135gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 100 Fuser Tremperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Dupley Curl Correction : Face Down = Default Dupley Curl Correction : Face Down = Default Dupley Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = Default	4 Point Curl - PASSED Simplex = 2.5mm Al / Duplex = 2mm Al Uncoated Side 1 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simpley Stacking = PASSED Duplex Stacking = PASSED Contamination = FALL w \ moderate to high Levels	All the jams recorded during simplex testing and during duplex testing were all the result of misfeeds and detected multi sheet feeds. Feed components contaminated with sheet surface coating was the source of the misfeeds.	o
Uncoated, Creative	Curious Collection	Metallics	Cryogen White	240	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 240gsm (240gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuer Tremperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Medium Downward Duplex Curl Correction : Face Down = Medium Downward Duplex Curl Correction : Face Down = Medium Downward Duplex Curl Correction : Finisher Stacker Tray Face Lup J Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 3mm Al / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Moderate mottle levels were likely the result of the sheets surface. Mottle levels will vary and are media, file, colour, application, 'fill' in the variations of the sheets surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Creative	Curious Collection	Metallics	Europa Ivory	240	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 240gsm (240gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assis: : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Tremperature : Default Simplex Curl Correction : Face Down = No Curl Duplex Curl Correction : Face Down = No Curl Duplex Curl Correction : Face Down = No Curl Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 image Quality = PASSED Uncoated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in haltnose of 80% and less despite apphying an adjusted 2nd Bias Transfer Belt setting. Moderate mottle levels were likely the result of the sheets surface properties (textured/rough) and the devices inability to 'fill' in the variations of the sheets surface. Note levels will avan and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated, Creative	Curious Collection	Metallics	Ice Silver	300	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up - Severe Downward Duplex Curl Correction : Default Output Destination : OCT / HCS Top Tray and / or Finisher Top Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 1mm Ti / Duplex = 1.5mm Al Coated Side 1 image Quality = PASSED Coated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1.8 side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 60% and less despite applying an adjusted 2nd Blas Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front ned) dependent. Jams may occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker / Finisher Top Output Tray and / or the OCT.	•
Uncoated, Creative	Curious Collection	Metallics	Super Gold	300	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Tremperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Default Duplex curl Correction : Default Output Destination : OCT / HcS Top Tray / Finisher Top Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curi - PASSED Simplex = 1.5mm Al / Duplex = Flat Uncoated Side 2 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight to Minor Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Moderate mottle levels were likely the result of the sheets surface properties (lextured/pough) and the devices inability to 'fill' in the variations of the sheets surface properties (lextured/pough) and the devices inability to 'fill' in the variations of the sheets surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will likely occur when delivering the imaged output to the finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker Top Output Tray and / or the OCT. Slight to minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Although Contamination levels would likely increase on longer runs.	•
Uncoated, Creative	Curious Collection	Skin	Extra White	270	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 270gsm (270gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuer Tray Preservature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Default Duplex Curl Correction : Default Output Destimation : OCT / HCS Top Tray and / or Finisher Top Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 3mm Al / Duplex = 2.25mm Al Uncoated Side 1 image Quality = CAUTION Uncoated Side 2 image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1.8 side 2 is near the lowest transfer capability (limited latitude) for this device. Moderate levels of mottle were observed in some solid area colours and in halftones of 80's and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams may occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker To polytou Tray and / or the OCT. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•

The Antalis Media Compatibility Matrix (MCM) contains paper and specialty media distributed by Antalis, that have gone through special testing by Xerox®. Based on such testing any paper and print media that is featured on the MCM with a "G" rating for a specific Xerox® printer or digital press will give excellent print results using standard settings for optimized performance and will carry the 100% Performance Guaranteed. Some media may require prior testing, as printing results depend on print jobs as indicated in this list.

- : Certified with excellent print results using specific settings for optimized performance
- : Prior testing is recommended, printing results depend on print job
- o : Not recommended Size

e tested : SRA3	
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Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Creative	Curious Collection	Skin	Grey	270	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 270gsm (270gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Relt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex ( Jouplex : Simplex & Auto Duplex Simplex ( Jouplex : Simplex & Auto Duplex Simplex Cut Correction : Face Down = Medium Downward Duplex Cut Correction : Finather Stacker Tray Face Up / Down Octyput Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Ouplex = Flat Uncoated Side 1 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in haltcnoes of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Moderate mottle levels were likely the result of the sheets surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated, Creative	Keaykolour	Original	Tangerine	120	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assit : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 100 Fuser Temperature : Default Simplex ( Jouplex : Simplex & Auto Duplex Simplex Cut Correction : Face Down = Default Duplex Cut Correction : Float Geautt Output Destination : FloatHer Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = Default	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated, Creative	Keaykolour	Original	Snow White	300	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assit : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Cut Correction : Face Up = Severe Downward Duplex Cut Correction : Default Output Destination : OCT / HCS Top Tray and / or Finisher Top Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 3mm Ti / Duplex = 3.25mm Al Uncoated Side 1 Image Quality = <b>CAUTION</b> Uncoated Side 2 Image Quality = <b>FAIL</b> Toner Adhesion = <b>PASSED</b> Both Sides Simplex Stacking = <b>PASSED</b> Duplex Stacking = <b>PASSED</b> Contamination = <b>PASSED</b> w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited lattude) for this device. Moderate to High levels of mottle were observed in some solid area colours and in halftones of 80% and less on the uncoated side of the test media despite applying an adjusted 2nd Blas Transfer Roll setting. Mottle levels will vary and are media, flie, colour, application, area coverage, environmental and DEF (digital front end) dependent. High mottle levels were likely the result of the sheets surface properties (rough) and the device inability to 'flit) in the variations of the sheets surface. Jams may occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker Top Output Tray and / or the OCT.	o
Uncoated, Creative	Keaykolour	Original	Guardsman Red	300	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Relt Side 1 / Side 2 : 120 / 120 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Cut Correction : Face Up = Default Output Destination : OCT / HCS Top Tray / Finisher Top Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 120 Side 2 = 120	4 Point Curl - PASSED Simplex = 1.5mm 1/ Duplex = 2mm Al Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED / Slight to Minor Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Moderate mottle levels were likely the result of the sheets surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will likely occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker Top Output Tray and / or the OCT. Slight to minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•

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- : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Creative	Pop'Set	Colours	Grey	120	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Beh Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simples / Duplex : Simplex & Auto Duplex Simples / Duplex : Simplex & Auto Duplex Simples / Output Default Duplex Curl Correction : Face Down = Default Duplex Duplex : Simplex & Auto Duplex Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 1.5mm Al / Duplex = 1.75mm Ti Uncoated Side 1 image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = N/A Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated, Creative	Pop'Set	Colours	Cosmo Pink	240	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 240gsm (240gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Beh Side 1 / Side 2 : 100 / 80 Fuser Temperature : Default Simples / Duplex : Simplex & Auto Duplex Simples / Duplex : Simplex & Auto Duplex Simples / Our Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Moderate mottle levels were likely the result of the sheets surface properties (textured/rough) and the devices inability to 'fill' in the variations of the sheets surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated, Creative	Pop'Set	Colours	Grey	240	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 240gsm (240gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down : Default Duplex Dupley : Simplex : Stef	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 image Quality = PASSED Uncoated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in haltones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Moderate mottle levels were likely the result of the sheets surface properties (textured/rough) and the devices inability to 'fill' in the variations of the sheets surface. Notifie levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated, Creative	Pop'Set	Colours	Ivory	320	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 320gsm (320gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Beh Side 1 / Side 2 : 100 / 120 Fuer Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Eace Up = Severe Downward Duplex Curl Correction : Default Output Destination : OCT / Nec / Flinsher Top Output Tray Only Face Up / Down Output Orientation : Face Up = Donly LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = 120	4 Point Curl - PASSED Simplex = Imm TI / Duplex = Imm Al Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- $\bullet$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Creative	Rives	Dot	Bright White	250	Type : Textured / Embossed Coating : Uncoated Modulus : None Actual Basis Weight : 250gsm (250gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Femperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : OCT / HCS Top Tray and / or Finisher Top Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 3.5mm Al / Duplex = 1mm Al Uncoated Side 1 Image Quality = CAUTION Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1.8, side 2 is near the lowest transfer capability (limited latitude) for this device. Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels were likely the result of the sheets surface properties (dot pattern) and the test devices inability to adequately fill in the variations of the sheets surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	9
Uncoated, Creative	Rives	Design	Bright White	250	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 250gsm (250gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Selt Side 1 / Side 2 : 100 / 60 Fuser Temperature : Default Simplex Curl Correction : Face Down = Default Duptex Curl Correction : Default Curt Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = 60	4 Point Curl - PASSED Simplex = 4mm Al / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated, Creative	Rives	Tradition	Pale Grey	250	Type : Textured / Embossed Coating : Uncoated Modulus : None Actual Basis Weight : 250gsm (250gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Swere Downward Duplex Curl Correction : Face Down = Swere Downward Duplex Curl Correction : Default Output Destination : OCT / HCS Top Tray and / or Finisher Top Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 3mm Ti / Duplex = 2mm Al Uncoated Side 1 Image Quality = CAUTION Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Blas Transfer Belt setting. Mottle levels were likely the result of the sheets surface properties (rough/restructed) and the test devices inability to adequately 'fill' in the variations of the sheets surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DET devices inability to likely the real overage devices of the sheet surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DET didgital front end dependent. All gims were misfeeds. Misfeeds were likely related to in ream curl. When the test media was 'flipped' over (seam side face down in feed tray), testing resumed with no further misfeed type Jams occurring.	9
Uncoated, Creative	Rives	Matt	Tradition Bright White	270	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 270gsm (270gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long: Edge (What was reported) Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Enabler Stacker Tray Face Up / Down Output Ordentation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 Image Quality = FAIL Uncoated Side 2 Image Quality = FAIL Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Moderate to high levels of mottle were observed in some solid area colours and in haltones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Moderate to high mottle levels were likely the result of the sheets surface properties (lextured/cuoply) and the devices inability to 'fill' in the variations of the sheet surface. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFC (digital front end) dependent. All jams detected were multi sheet feeds. The best Reliability was achieved by imaging the Away From Seam Side of the test media 1st.	o

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- : Certified with excellent print results using specific settings for optimized performance • : Prior testing is recommended, printing results depend on print job
- o : Not recommended
- Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Creative	Rives Sensation	Matt	Tradition Bright White	270	Type : Plain Coating: Uncoated Modulus: None Colour : White Actual Basis Weight : 270gsm (270gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2 nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex R Auto Duplex Simplex Curl Correction : Face Up = Default Duplex curl Correction : Default Output Destination : OCT / HCS Top Tray and / or Finisher Top Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 4mm AI / Duplex = 1.25mm AI Uncoated Side 1 image Quality = FAILED Uncoated Side 2 image Quality = FAILED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. High levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels were likely the result of the sheets surface properties and the test devices inability to adequately 'fill' in the variations of the sheets surface. Mottle levels were likely the (digital front end) dependent. Jams may occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker & Finisher Top Output Tray and / or the OCT. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	o
Graphical Boards	Carta Integra	2 Silk	White	170	Type : Plain Coating : Gioss Modulus : None Actual Basis Weight : 167gsm (170gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default Simplex / Duplex : Simplex & Auto Duplex Simplex Cut Correction : Face Down = Severe Downward Duplex Cut Correction : Default Simplex Output Destination : Finisher Stacker Tray Paulex Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Finisher Stacker Tray Face Up / Down Output Orientation : Finisher Stacker Tray Face Up / Down Output Orientation : Finisher Stacker Tray Face Up / Down Output Orientation : Finisher Stacker Tray Face Up / Down Output Orientation : Finisher Stacker Tray	Side 1 = 80 Side 2 = 60	4 Point Curl - PASSED Simplex = 2mm Ti / Duplex = 1.5mm Al Coated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less on the uncoated side of the test media despite applying an adjusted 2nd Bias Transfer Bet setting. Mottle levels will vary and are media, flic, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2nd Bias Transfer Bet setting of '60' for side 2 is near the lowest transfer capability (limited latitude) for this device. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Graphical Boards	Carta Integra	2 Silk	White	265	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 260gsm (265gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assis : Machine Default Enable Tray Heater : Machine Default In Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Medium Downward Duplex Curl Correction : Default Simplex Cutput Destination : OCT / HCS Top Tray and / or Finisher Top Tray Only Duplex Output Destination : OCT / HCS Top Tray and / or Finisher Top Output Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 4.25mm Al / Duplex = 2.5mm Ti Coated Side 1 image Quality = PASSED Uncoated Side 2 image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less on the uncated side of the test media despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital from end) dependent. The 2nd Bias Transfer Belt setting of 60 for side 1 & side 2 is an ear the lowest transfer capability (limited to no latitude) for this device. Jams will occur when delivering the test media imaged output to the finisher Stacker Trans. Finisher and / or HCS TOp Output Tray output delivery is recommended. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Graphical Boards	Carta Solida	1 Silk	White	185	Type : Plain Coating: Gloss Modulus : None Actual Basis Weight : 183gsm (185gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Kasist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Tranfer Belt Side 1 / Side 2 : 80 / 100 Fuser Temperature : Default Simplex Output Destination : Finisher Stacker Tray Duplex Cutput Destination : Finisher Stacker Tray Face Up / Down Output Orlentian : Finisher Stacker Tray Face Up / Down Output Orlentian : Finisher Stacker Tray Eace Up / Down Output Orlentian : Finisher Stacker Tray LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = Default	4 Point Curl - PASSED Simplex = 1.25mm AI / Duplex = 2mm AI Coated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less on the uncoated side of the test media despite applying an adjusted 2nd Bias Transfer Bet setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•

The Antalis Media Compatibility Matrix (MCM) contains paper and specialty media distributed by Antalis, that have gone through special testing by Xerox<sup>®</sup>. Based on such testing any paper and print media that is featured on the MCM with a "G" rating for a specific Xerox<sup>®</sup> printer or digital press will give excellent print results using standard settings for optimized performance and will carry the 100% Performance Guaranteed. Some media may require prior testing, as printing results depend on print jobs as indicated in this list.

- : Certified with excellent print results using specific settings for optimized performance • : Prior testing is recommended, printing results depend on print job
- Prior testing is recommended, printing results depend on print jo
   Not recommended
- Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Graphical Boards	Carta Solida	1 Silk	White	260	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : SZ7gsm (260gsm Listed on Box) Alligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Bet Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Medium Downward Duplex Curl Correction : Cace Down = Medium Downward Simplex Curl Correction : OCT / HCS Top Tray and / or Finisher Top Tray Only Duplex Curl Curl Cortex In : OCT / HCS Top Tray and / or Finisher Top Tray Only Duplex Cutput Destination : OCT / HCS Top Tray and / or Finisher Top Tray Only Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 5.25mm AI / Duplex = 3mm AI Coated Side 1 image Quality = PASSED Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = CAUTION Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less on the uncoated side of the test media despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited to no latitude) for this device. When the test media was delivered to the Finisher Stacker Tray, moderate levels of sheet scatter occurred and was likely the result of variable curl from sheet to sheet. Jams will likely occur when delivering the test media imaged output to the Finisher Stacker Tray. Reliability results reflect media delivered to the Finisher and / or HSS Top Output Tray, which is strongly is recommended. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Graphical Boards	Invercote Creato	2 Matt	White	200	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 203gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Blas Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex C Juplex : Simplex & Auto Duplex Simplex Curl Correction : Rinsher Stacker Tray Face Up / Down Output Default : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = 2mn TI Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight to Minor Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependemt. The 2nd Bias Transfer Beit setting of '60' for side 1.8, side 2 is near the lowest transfer capability (limited latitude) for this device. Slight to minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Graphical boards	Invercote Creato	2 Matt	White	240	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 240gsm (240gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 40 / 40 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Flace Down - Severe Downward Duplex Curl Correction : Flace Tray Face Up / Down Output Default : Flace Temperature : Default Face Up / Down Output Defination : Finisher Stacker Tray Face Up / Down Output Defination : Flace Down LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 40	4 Point Curl - PASSED Simplex = 1.5mm Al / Duplex = 2.5mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2nd Bias Transfer Belt setting of '40' for side 1 & side 2 is at the lowest transfer capability (no latitude) for this device. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Graphical Boards	Invercote Creato	2 Matt	White	300	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 303gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuest Temperature : Default Simplex / Duples : Simplex & Auto Duplex Simplex / Duples : Simplex & Auto Duplex Simplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Default : Face Up = No Curl Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Default : Face Up = No Curl	Side 1 = 60 Side 2 = 60	4 Point Curl - CAUTION Simplex = 7.5mm Al / Duplex = 3mm TI Coated Side 1 mage Quality = PASSED Coated Side 2 mage Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Despite applying various decurler settings, the best Simplex Curl response measured 7.5mm, which is near the upper curl limits expected for this device. Excessive curl would likely lead to pre-mature 'Output Tray Full measage, a loss in productivity and possible reliability issues on longer runs. Minor levels of mottle were observed in some solid area colours and in haittones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2nd Bias Transfer Bet setting of '60 for side 1 & Side 2 is near the lowest transfer capability limited latitude] for this device. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Fed components. Contamination levels did not cause any loss of functionality to the test device.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Graphical Boards	Invercote Creato	2 Matt	White	350	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 354gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Beh Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Medium Downward Duplex Curl Correction : Face Up = Medium Downward Duplex Curl Correction : Gacillating Catch Tray Only - See Comments Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 1mm Al / Duplex = 1mm Tl Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides OCT Simplex Stacking = PASSED OCT Duplex Stacking = PASSED Contamination = PASSED w / Minor Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. When attempting to deliver the imaged output to a finishing Device, jams occurred each time. Jams were likely the result of the sheet suffness and caliper properties which are beyond the Finishing Device's capabilities. The reliability results reflect output delivered to the OCT.	•
Graphical Boards	Invercote G	1 Matt	White	180	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 181gsm (180gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Beh Side 1 / Side 2 : 80 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex (Image side up in tray) Simplex Curl Correction : Face Down = Medium Downward Duplex Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 60	4 Point Curl - PASSED Simplex = 3.75mm TI / Duplex = 1mm AI Coated Side Image Quality = PASSED Uncoated Side Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Duplex Stacking = FAIL Contamination = PASSED w / Slight to Minor Levels	The 2nd Bias Transfer Belt setting of '60' for side 2 is near the lowest transfer capability (limited latitude) for this device. Moderate levels of mottle were observed in some solid area colours and in haltones of 80% and less on the uncoated side of the test media despite applying an adjusted 2nd Bias Transfer Roll setting. Mottle levels will vary and are media, flie, colour, application, area coverage, environmental and DFE (digital front end) dependent. Duplex Stacking had Major Sheet Scatter Issues when delivered to the Finisher Stacker Tray. Duplex output delivery should be directed to the Finisher and / or High Capacity Stacker Top Tray. Slight to minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	9
Graphical Boards	Invercote G	1 Matt	White	240	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 243gsm (240gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Tremperature : Default Simples Curl Correction : Face Down = Severe Downward Duplex Duplex : Simples Zurl Correction : Face Down Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 1.75mm Ti / Duplex = 3.75mm Al Coated Side Image Quality = PASSED Uncoated Side Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less on the uncoated side of the test media despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2nd Bias Transfer Belt setting of '60' for site 4.8 side 2 is near the lowest transfer capability limited latitude) for this device. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Graphical Boards	Invercote G	1 Matt	White	300	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 304gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Beh Side 1 / Side 2 : 60 / 60 Fuer Tramperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Finisher Stacker Tray Face Lup J Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 4mm Ti / Duplex = 4mm Al Coated Side Image Quality = PASSED Uncoated Side Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less on the uncoated side of the test media despite applying an adjusted 2nd Bias Transfer Beit setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2nd Bias Transfer Beit setting of 60° for side 1.8 side 2 in ear the lowest transfer capability (limited latitude) for this device. Slight levels of contamination, in the form of paper dust and / or sheet surface costing were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•

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- : Certified with excellent print results using specific settings for optimized performance • : Prior testing is recommended, printing results depend on print job
- Prior testing is recommended, printing results depend on print jo
   Not recommended
- Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Graphical Boards	Invercote G	1 Matt	White	350	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 354gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Medium Downward Duplex Curl Correction : Face Up = Medium Downward Duplex Curl Correction : Sace Up = Medium Downward Duplex Curl Correction : Sidel Tray Only - See Comments Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 1.5mm Tl / Duplex = 2mm Al Coated Side Image Quality = PASSED Uncoated Side Image Quality = CAUTION Toner Adhesion = PASSED Both Sides OCT Simplex Stacking = PASSED OCT Duplex Stacking = PASSED Contamination = CAUTION w / Minor Levels	Minor to moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less on the uncoated side of the test media despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Prior to the start of testing, feed components were inspected and cleaned. The jams recorded during simplex testing were all misfeeds and occurred approximately mid way through the simplex test. Misfeeds may have been feed roll contamination related. Once Feed components were cleaned again, testing resured and misfeeds stoped. Minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. When attempting to deliver the imaged output to a Finishing Device, jams occurred each time. Jams were likely the result of the sheets stiffness and caliper properties which are beyond the Finishing Device, capabilities. The reliability results reflect output delivered to the OCT.	3
Graphical Boards	Trucard	1 Gloss	White	200	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 80 / N/A Fuser Temperature : Default Simplex / Duplex : Simplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : N/A Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = N/A	4 Point Curl - PASSED Simplex = 1.5mm Ti / Duplex = N/A Coated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = N/A Toner Adhesion = PASSED Coated Side Simplex Stacking = PASSED Duplex Stacking = N/A Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The one simplex jam recorded was the result of a detected multi sheer leed. The test media was the finande vigorously. Testing continued until completion with no further detected multi sheer feed type jams. It is recommended that the media be fanned vigorously prior to placing it in the Feed Tray. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Graphical Boards	Trucard	1 Gloss	White	240	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 240gsm (240gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down = Severe Downward Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 80	4 Point Curl - PASSED Simplex = 4mm TI / Duplex = Flat Coated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, this, colour, application, area coverage, environmental and DFE (digital front end) dependent. All jams were detected multi sheet feeds. The best dupler Reliability was achieved by imaging the Away From Sem Side Oft te tst media 1st. Dupler Results reflect imaging the Away from Seam Side of the media 1st, which is strongly recommended. Duplex Jams may occur when Imaging the Seam Side 1st.	•
Graphical Boards	Trucard	1 Gloss	White	300	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 80 / N/A Fuser Temperature : Default Simplex / Duplex : Simplex Simplex Curl Correction : Face Up = Severe Downward Duplex Curl Correction : Default Output Destination : OCT / HCS Top Tray / Finisher Top Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = N/A	4 Point Curl - PASSED Simplex = Flat to 3mm / Duplex = N/A Coated Side 1 image Quality = PASSED Uncoated Side 2 image Quality = N/A Toner Adhesion = PASSED Coated Side Simplex Stacking = N/A Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Biss Transfer Beit setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end djependent. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker Top Output Tray and / or the OCT.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Graphical Boards	Trucard	2 Gloss	White	200	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Gran : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Defination : Finisher Stacker Tray Face Up / Down Output Defination : Finisher Stacker Tray Face Up / Down Output Defination : Finisher Stacker Tray Face Up / Down Output Defination : Finisher Stacker Tray	Side 1 = 60 Side 2 = 60	4 Point Curl - <b>PASSED</b> Simplex = 3.5mm TI / Duplex = 2.5mm AI Coated Side 1 image Quality = <b>PASSED</b> Coated Side 2 image Quality = <b>PASSED</b> Toner Adhesion = <b>PASSED</b> Both Sides Simplex Stacking = <b>PASSED</b> Duplex Stacking = <b>PASSED</b> Contamination = <b>PASSED</b> w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1.& side 2 are near the lowest transfer capability (limited to no latitude) for this device. Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital Tronte oil dependent Sight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Graphical Boards	Trucard	2 Gloss	White	240	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 40 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up - Severe Downward Duplex Curl Correction : Finisher Top Tray Face Up / Down Output Definettion : Finisher Top Tray Face Up / Down Output Definettion : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 40	4 Point Curl - PASSED Simplex = 1.5mm Ti / Duplex = 2mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '40' for side 2 is at the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted AD Bias Transfer Belt satting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFC (digital front end) dependent. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	
Graphical Boards	Trucard	2 Gloss	White	300	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex (Curl Correction : Planult Duplex Curl Correction : Planult Output Destination : OCT / HCS Top Tray / Finisher Top Tray Only Face Up / Down Output Definettion : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 5mm Al / Duplex = 2mm TI Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor to Moderate levels of mottle were observed in some solid area colours and in halfnoos of 80% and less despite applying an adjusted 2 and Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker Top Output Tray and / or the OCT.	•
Graphical Boards	Trucard	2 Gloss	White	350	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Gran : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Tace Up = Moderate Upward Duplex Curl Correction : OCT / HCS Top Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 5.75mm Al / Duplex = 4mm Al Coated Side 1 image Quality = PASSED Coated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker Top Output Tray and / or the OCT. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- o : Not recommendedSize tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Graphical Boards	Trucard	1 Matt	White	300	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 301gsm (300gsm Listed on Box) Aligner foil Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 Fuser Traperature : Default Simplex / Duplex : Simplex Simplex Curl Correction : Pefault Output Destination : OCT / HCS Top Tray / Finisher Top Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = N/A	4 Point Curl - PASSED Simplex = 4.5mm Ti / Duplex = N/A Coated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = N/A Toner Adhesion = PASSED Coated Side Simplex Stacking = PASSED Duplex Stacking = N/A Contamination = PASSED w / Slight Levels	Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will likely occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker Top Output Tray and / or the OCT. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Graphical Boards	Trucard	2 Matt	White	300	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assis : Machine Default Enable Tray Heater : Nachine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser: Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Default Duplex Curl Correction :: Default Output Destination : OCT / HCS / Finisher Top Output Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASED Simplex - 4mm TI / Duplex = 4mm Al Coated Side 1 Image Quality = PASED Coated Side 2 Image Quality = PASED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less on the uncoated side of the test media despite applying an adjusted 2nd Bias Transfer Bels esting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2nd Bias Transfer Belt setting of '60' for side X side Z is near the lowest transfer capability (limited latitude) for this device.	
Costed	Chromomat	Matt	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Blas Transfer Beit Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex Ouplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default	Side 1 = 60 Side 2 = 80	4 Point Curl - PASSED Simplex = 1mm Al / Duplex = Flat Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 is near the lowest transfer capability (limited latitude) for this device. Image defects, in the form of 'wrinkles', were observed on ~10 sheets of the imaged output. Wrinkles' likely occurred as the test media traveled through the Fuser Subsystem. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and in halfneos of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Chromomat	Matt	White	200	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assis : Machine Default Enable Tray Heater : Machine Default 2nd Bias : Transfer Belt Side J Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Cur Correction : Face Up = Default Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 4mm TI / Duplex = 3.25mm Al Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor to moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Costed	Chromomat	Matt	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Tray Heater : Machine Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Output Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 1mm Tl / Duplex = 2.5mm Al Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jans will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	•
Coated	Ciaro Gioss	Gloss	White	115	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Floher Statex Tray Face Up / Down Output Orientation : Floher Statex Tray Face Up / Down Output Orientation : Floher Statex Tray Face Up / Down Output Orientation : Floher Statex Tray Face Up / Down Output Orientation : Floher Statex Tray Face Up / Down Output Orientation : Floher Statex Tray	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 5 jams recorded were the result of misfeeds (3) and detected multi sheet feeds (2) The test media was then fanned vigorously after each instance. Misfeeds and Multi Sheet Feeds may have been avoided if; 1) the Misfeed and 70 m/ Multi Sheet Feed Support Table was applied. 2.3 The Retard Roll tension was adjusted (change position). It is recommended that the media be fanned vigorously prior to placing it in the Feed Tray.	•
Coated	Claro gloss	Gloss	White	200	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Tremperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Claro Gloss	Gloss	White	350	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex Ouplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : COT, Finisher and / or HCS Top Output Tray Only Face Up / Down Output Orientation : Face Down (Face Up Output Orientation is Recommended) LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in haltmos of 80% and less despite applying an adjusted And Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams may occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{o}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Claro Silk	Silk	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = Default	4 Point Curl - PASSED Simplex = 3.5mm Al / Duplex = Flat Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Image defects, in the form of 'wrinkles', were observed on some sheets of the imaged output. 'Wrinkles' likely occurred as the test media traveled through the Fuser Subsystem. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. environmental and DFE (digital front end) dependent.	9
Coated	Claro silk	Silk	White	200	Type : Plain Coating : Matte Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = No Curl Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 2mm Al / Duplex = Flat Coated Side 1 image Quality = PASSED Coated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1.& side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Claro Silk	Silk	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Pace Down = Default Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Output Tray Only Face Up / Down Output Orientation : Face Down (Face Up Output Orientation is Recommended) LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = 2mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, flic, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams may occur when delivering the imaged output to the Finisher Stacker Tary. The reliability results reflect output delivered to the Finisher Dottput Tray, High Capacity Stacker Tor Output Tray and / or the OCT. The 1 jam recorded during duplex testing was the result of a detected multi sheet feed.	•
Coated	Galerie Art Gloss	Gloss	White	115	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 mage Quality = FAIL Coated Side 2 mage Quality = FAIL Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Image defects, in the form of 'wrinkles' & deletions, were observed on some sheets of the imaged output. The 'Deburr' assembly was turned 'off' in an effort to alleviate the wrinkle condition (nvm location-may require Technical assistance). Wrinkles, and subsequent deletions, continued however and were likely related to the sheets properties and its interaction with Fuser subsystem components as the test media traveled through Fuser subsystem. Control media, of similar weight and size, ran defect free. Minor levels of motite were observed in some solid area colours and in haltones of 80% and less. Motte levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	o

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Galerie Art gloss	Gloss	White	200	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Defination : Finisher Stacker Tray Face Up / Down Output Defination : Finisher Stacker Tray LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Minor Levels	The 2nd Bias Transfer Belt setting of '60' for side 1.& side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will wary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Galerie Art Silk	Silk	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Fressure : Machine Default Grani : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = FAIL Coated Side 2 Image Quality = FAIL Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Image defects, in the form of 'wrinkles' & deletions, were observed on some sheets of the imaged output. The 'Deburr' assembly was turned 'off' in an effort to alleviate the wrinkle condition (rvm location-may require Technical assistance). Wrinkles, and subsequent deletions, continued however and were likely related to the sheets properties and its interaction with Fuser subsystem components as the test media traveled through. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and in halfhones 4080 and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	0
Coated	Galerie Art Silk	Silk	White	200	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Default Cutput Destination : Finisher Stacker Tray Face Up / Down Output Defination : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Minor Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	
Coated	Galerie Art Silk	Silk	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Gran : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Output Tray Only Face Up / Down Output Orientation : Face Down (Face Up Output Orientation is Recommended) LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Moderate Levels	The 2nd Bias Transfer Belt setting of '60' for side 2 is near the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halfonces of 80% and less despite applying an adjusted 2nd Bias Transfer Belt steing. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DEF (digital front end) dependent. Jams may occur when delivering the imaged output to the Finisher 5 tacker Tray. The reliability results reflect output delivered to the Finisher To Output Tray, High Capacity Stacker Top Output Tray and / or the OCT. Moderate levels of contamination, in the form of paper dust and / or sheet surface coating, were observed on Tray Feed components.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{o}$  : Prior testing is recommended, printing results depend on print job
- o: Not recommended

Size tested : SRA3	

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Galerie Art Matt	Matt	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2 nd Bias Transfer Belt Side 1 / Side 2 : 80 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default	Side 1 = 80 Side 2 = Default	4 Point Curl - PASSED Simplex = Flat / Duplex = 2mm Tl Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Moderate Levels	Image defects, in the form of 'wrinkles', were observed on some sheets of the imaged output. 'Wrinkles' likely occurred as the test media traveled through the Fuser Subsystem. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and in halttones of 80% and less. Mottle levels will vary and are media, flic, colour, application, area coverage, environmental and DFE (digital front end) dependent. Moderate levels of contamination, in the form of paper dust and / or sheet surface coaling, were observed on Tray Feed components. The 2 duplex jams recorded occurred at the very end of testing and may have been Contamination related. When the test media was moved to a Feed Tray that had fresh Feed components, the rest of testing continued without any jams recocurring.	
Coated	Galerie Art Matt	Matt	White	200	Type : Plain Coating : Mait Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Default Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Minor Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Minor levels of contamination, in the form of paper dust ad / or sheet surface coating, were observed on Tray Feed components. Although Contamination levels did not cause any loss of functionality to the test device, levels would likely increase on longer runs.	•
Coated	Maine gloss	Gloss	White	115	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 113gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Zmm AI / Duplex = 5.5mm AI Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Slight levels of contamination, in the form of paper duat and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device. All of the jams recorded were the result of misfeeds. The test media was then moved to the Second Feeder Module (Tray A1-2). Simplex and Dupke testing resumed and continued to completion with no further misfeed type jams. Jams from Tray 1 may have been Machine related. However, when a Control media was ferd from Tray 1, no misfeed type jams occurred in the 400 sheets fed. Perhaps adjusting the Retard Roll tension would help improve reliability.	•
Coated	Maine Gloss	Gloss	White	200	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Tremperature : Default Simplex (Juplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Default Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{o}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Maine Gloss	Gloss	White	350	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 339gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Relt Side 1 / Side 2 : 40 / 40 Fuser Tray Heater : Machine Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Default Duplex Curl Correction : Default Output Destination : OCT / HCS Top Tray and / or Finisher Top Output Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 40	4 Point Curl - PASSED Simplex = 5.5mm Al / Duplex = 3mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will wary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Magno Star	Gloss	White	115	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Flacher Stary Face Up / Down Output Orientation : Flace Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = FAIL Coated Side 2 Image Quality = FAIL Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Image defects, in the form of 'wrinkles' & deletions, were observed on some sheets of the imaged output. The 'Debur' assembly was turned 'off' in an effort to alleviate the wrinkle condition. Wrinkles, and subsequent deletions, continued however and were likely related to the sheets properties and its interaction with Fuser subsystem components as the test media traveled through. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	9
Coated	Magno Star	Gloss	White	200	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : +10 - See Comments Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Relt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Flacher Starker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, flic, colour, application, area coverage, environmental and DFE (digital front end) dependent. All Jams recorded occurred in the Aligner Transport (jam clearance Area 3). Aligner Transport jams were avoided when; 1.) the Aligner Roll pressure was changed from Machine Default to +10' via the Advanced Settings within the Tray properties. The reliability results reflect output delivered once set up parameters were determined (Aligner Pressure @ +10).	•
Coated	Magno Star	Gloss	White	350	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Relt Side 1 / Side 2 : 60 / 60 Fuser Tremperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Perault Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Output Tray Only Face Up / Down Output Orientation : Face Up DoNy LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Moderate Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited to no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams may occur when delivering the imaged output to the Finisher Stacker Tay. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT. Moderate levels of contamination, in the form of paper dust and / or sheet surface coating, were observed on Tray Feed components.	•

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Weight

Media Name

Einic

G : Certified with excellent printing results using default settings

- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Observations Toner adhesion and Image

Туре	Media Name	Finish	Colour	(g/m2)	Optimum Settings	Transfer	Quality	Comments	Lab results Summary
Coated	Magno Silk	Silk	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Statcker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = 3.5mm TI Coated Side 1 mage Quality = FAIL Coated Side 2 Image Quality = FAIL Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Image defects, in the form of 'wrinkles' & deletions, were observed on some sheets of the imaged output. The 'Deburr' assembly was turned 'off' in an effort to alleviate the wrinkle condition (invm location-may require Technical assistance). Although the defects improved somewhat, Wrinkles, and subsequent deletons, continued and were likely related to the sheets properties and its interaction with Fuser subsystem components as the test media traveled through. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	9
Coated	Magno Silk	Silk	White	200	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Trapersture : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Blas Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Magno Silk	Silk	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Default Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Output Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 2mm Ti / Duplex = 2mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Moderate Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited to no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halfnones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, File, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams may occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	•
Coated	Magno Matt	Matt	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side / Jside 2: 80 / 80 Fuser Temperature : Default Simples / Duples : Simplex & Auto Duplex Simples Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : Finkler Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Minor Levels	Image defects, in the form of 'wrinkles', were observed on some sheets of the imaged output. 'Wrinkles' likely occurred as the test media traveled through the Fuser Subsystem. Control media, of similar weight and size, rad defect free. Minor levels of motif were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Moderate levels of contamination, in the form of paper dust and / or sheet surface costing, were observed on Tray Feed components.	0

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Magno Matt	Matt	White	200	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Betl Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Cut Correction : Face Down = Default Duples Cut Correction : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Blas Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Costed	Magno Matt	Matt	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Cut Correction : Face Up = Default Duples Cut Correction : Face Up = Default Duples Cut Correction : Finisher and / or HCS Top Output Tray Only Face Up / Down Output Drientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w/Minor to Moderate Levels - See Comments	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited to no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halfnones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, flic. colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams may occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT. Minor to Moderate levels of contamination, in the form of paper dust and / or sheet surface coating, were observed on Tray Feed components.	•
Coated	Novatech Digital Gloss	Gloss	White	115	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 113gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Betl Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Cut Correction : Face Down = Default Duples Cut Correction : Finisher Stacker Tray Face U/p / Nown Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 2mm Al / Duplex = 5.5mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device. All of the jams recorded were the result of misfeeds. The test media was then moved to the Second Feeder Module (Tray A1-2). Simplex and Dupke testing resumed and continued to completion with no further misfeed type jams. Jams from Tray 1 may have been Machine related. However, when a Control media was fed from Tray 1, no misfeed type jams occurred in the 400 sheets fed. Perhaps adjusting the Retard Roll tension would help improve reliability.	•
Coated	Novatech Digital Gloss	Gloss	White	200	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Bett Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Duplex Curl Correction : Default Duplex Curl Correction : Enable Tray Face U/p / Down Output Ortenation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- 0 : Not recommended

Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Novatech Digital Gloss	Gloss	White	350	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 339gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 40 / 40 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up - Default Duplex Curl Correction : Default Gutput Destination : OCT / HCS Top Tray and / or Finisher Top Output Tray Only LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 40	4 Point Curl - PASSED Simplex = 5.5mm Al / Duplex = 3mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Beit setting of '40' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will wary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Novatech Digital Silk	Silk	White	115	Type : Plain Coating: Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Misfeed Table - See Comments Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Drientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 1.5mm Al / Duplex = 1.5mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. All jams were misteed related. Misfeeds were avoided when, 1), the Misfeed Support Table was appled. 2.) The Retard Roll tension was adjusted (far left position).	•
Coated	Novatech Digital Silk	Silk	White	200	Type : Plain Coating : Matt Modules : None Actual Basis Weight : 189gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Drientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 3mm Ti / Duplex = 3.5mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Minor Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Minor levels of contamination, in the form of paper dust and / or sheet surface coating, were observed on Tray Feed components. Contamination had a 'sticky' feel to it. Contamination levels did not cause any loss of functionality to the test device.	•
Coated	Novatech Digital Silk	Silk	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 40 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Default Output Destination : Default Uput Destination : Default Uput Destination : OCT / HCS Top Tray and / or Finisher Top Output Tray Only Face Up / Down Output Drientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 60	4 Point Curl - PASSED Simplex = 1.25mm TI / Duplex = 1mm Al Coated Side 1 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 & '60' for side 2 are at or near the lowest transfer capability (limited to no laituide) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halfnoors of 80% and less. Nottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Slight to minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•

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- : Certified with excellent print results using specific settings for optimized performance • : Prior testing is recommended, printing results depend on print job
- : Pror testing is recommended, printing results depend on print ji • : Not recommended
- Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Novatech Gloss	Gloss	White	115	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : +10 - See Comments Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Relt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Flokher Stacker Tray Face Up / Down Output Orientation : Flokher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Inm AI / Duplex = 4.5mm AI Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Image defects, in the form of 'wrinkles' & deletions, were observed on some sheets of the imaged output. The 'Debur' assembly was turned 'off' (nvm location-may require Technical assistance) in an effort to alleviate the wrinkle condition. Although the defects improved somewhat, Wrinkles, and subsequent deletions, continued on images with high area coverage and were likely related to the sheets properties and its interaction with Fuser subsystem components as the test media traveled through. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and moderate levels in halthones of 80% and less despite applying an adjusted 2nd Blas. Transfer Bels setting. Mottle levels will vary and are meda, file, colour, application, area coverage, environmental and DEE (digital front end) dependent. All jams recorded occurred in the Aligner Transport (jam clearance Area 3). Aligner Transport jams were avoided where, 1) the Aligner Roll pressure was changed from 'Machine Default' to '10' via the Advanced Settings within the Tray properties. The reliability results reflect output delivered once set up parameters were determined (Aligner Pressure @ +10).	0
Coated	Novatech Gloss	Gloss	White	200	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Flokher Stacker Tray Face Up / Down Output Orientation : Flokher Stacker Tray Face Up / Down Output Orientation : Flokher Stacker Tray Face Up / Down Output Orientation : Flokher Stacker Tray	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Minor Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. There was 1 jam recorded during duplex testing. Since it was the only jam that occurred, the source of the jam is not known.	•
Coated	Novatech Gloss	Gloss	White	350	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 40 / 40 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Default Duplex Curl Correction : Default Output Destination : OCT / HCS Top Tray and / or Finisher Top Output Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 40	4 Point Curl - PASSED Simplex = Amm Al / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED / Slight to minor Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 & side 2 at the lowest transfer capability (no latitude) for this device. Winor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Novatech Silk	Silk	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Place Down = Default Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Image defects, in the form of 'wrinkles', were observed on some sheets of the imaged output. 'Wrinkles' likely occurred as the test media traveled through the Fuser Subsystem. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and moderate levels observed in haltOnes of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Novatech Silk	Silk	White	200	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex Curl Correction : Face Down = Default Duplex Default Orientation : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = 2mm TI Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, fle, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Novatech silk	Silk	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 40 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Severe Downward Duplex Curl Correction : Default Output Destination : OCT / HCS Top Tray and / or Finisher Top Output Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 image Quality = PASSED Coated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED / Slight to minor Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 & '60' for side 2 are at or near the lowest transfer capability (limited to no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halitones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Satimat	Silk	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Misfeed Table - See Comments Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex Curl Correction : Face Down = Default Duplex Default Orientation : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 1.5mm Al / Duplex = 1.5mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. All jams were misfeed related. Misfeeds were avoided when; 1) the Misfeed Support Table was applied. 2.) The Retard Roll tension was adjusted (far left position).	•
Coated	Satimat	Silk	White	200	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 189gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Beh Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simples / Duplex : Simplex & Auto Duplex Simples Curl Correction : Face Down = Default Duplex Curl Correction : Enabler Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 3mm TI / Duplex = 3.5mm AI Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Minor Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitud) for this device. Minor levels of mottle were observed in some solid area colours and in haltones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Minor levels of contamination, in the form of paper dust and / or shet surface coating, were observed on Tray rede components. Contamination had a 'sticky' feel to it. Contamination levels did not cause any loss of functionality to the test device.	•

G : Certified with excellent printing results using default settings

 ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance

 $\boldsymbol{o}$  : Prior testing is recommended, printing results depend on print job

Based on such testing any paper and print media that is featured on the MCM with a "G" rating for a specific Xerox® printer or digital press will give excellent print results using standard settings for optimized performance and will carry the 100% Performance Guaranteed. Some media may require prior testing, as printing results depend on print jobs as indicated in this list.

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o : Not recommended Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Satimat	Silk	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 40 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up - Severe Downward Duplex Curl Correction : OCT / HCS Top Tay and / or Finisher Top Output Tray Only Face Up / Down Output Drientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 60	4 Point Curl - PASSED Simplex = 1.25mm TI / Duplex = 1mm AI Coated Side 1 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED / Slight to mimor Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 & '60' for side 2 are at or near the lowest transfer capability (limited to no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halfnoors of 80% and less. Mottle levels will way and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Slight to minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Coated	Tom&Otto Gloss	Gloss	White	115	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : +10 - 5ee Comments Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Micked Support Table 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex Curl Correction : Flace Down = Default Duplex Curl Correction : Flace Down = Default Duptex Curl Correction : Flace Tray Face Up / Down Output Orientation : Flace Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 1mm Al / Duplex = 3mm Al Coated Side 1 mage Cuality = CAUTION Coated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Slight to minor Levels	Minor to moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Blas Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2 simplex jams recorded were misdeed related. Misfeeds were avoided when; 1). The Misfeed Support Table was applied. 2.) The Retard Roll tension was adjusted (far left position). The 1 duplex jam recorded occurred in the Aligner Transport jams were avoided when; 1.) the Aligner Roll pressure was changed from 'Machine Default' to '140' via the Advanced Settings within the Tray properties. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray. High Capacity Stacker Top Output Tray and / or the OCT. Slight to Minor levels of contamination, in the form of paper dust and / or sheet surface coating, were observed on Tray Feed components. Contamination levels may have played a part in the 2 misfeeds recorded during simplex testing.	0
Coated	Tom&Otto Gloss	Gloss	White	200	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Frace Down = Default Duplex Curl Correction : Frace Down = Default Duptex Curl Correction : Frace Down = Default Duptex Curl Correction : Frace Down = Default Duptex Curl Correction : Frace Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = 1.75mm Al Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 Is near the lowest transfer capability (no latitude) for this device. Minor to moderate levels of mottle were observed in some solid area colours and in halfnoes 080% and less despite applying an adjusted 2 dafi Bis Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 1 duplex jam recorded occurred in the Aligner Transport (jam clearance Area 3). Aligner Transport jams were avoided wher, 1. J the Aligner Roll pressure was changed from 'Machine Default' to '>20' via the Advanced Settings within the Tray properties. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	0
Coated	Tom&Otto Gloss	Gloss	White	350	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : +20 - 5ee Comments Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up - Severe Downward Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Output Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 1mm TI / Duplex = 3.25mm Al Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halmose of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2 duplex jams recorded occurred in the Aligner Transport (Jam clearance Area 3). Aligner Transport jams vere avoided when; J. 1 the Aligner Brot pressure was changed from Machine Default' to '+20' via the Advanced Settings within the Tray properties. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability resuits reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\circ}$  : Prior testing is recommended, printing results depend on print job
- 0 : Not recommended

Size teste	d : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated	Tom&Otto silk	Silk	White	115	Type : Plain Coating : Matte Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Default Output Destination : Finisher Stacker Tray Face Up / Down Output Defination : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 3mm Al / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. It is recommended that the media be fanned vigorously prior to placing it in the Feed Tray.	•
Coated	Tom&Otto Silk	Silk	White	200	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Fiace Down - Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Default David Correction : Fiace Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Ouplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated	Tom&Otto Silk	Silk	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Data Bias Transfer Belt Side 1 / Side 2 : 40 / 40 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Output Destination : OCT / HCS Top Tray and / or Finisher Top Output Tray Only Face Lip / Down Output Orientation : Face Down = Kace Dup Duplex Lif / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 40	4 Point Curl - PASSED Simplex = 3mm Al / Duplex = Flat Coated Side 1 mage Quality = PASSED Coated Side 2 mage Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of motite were observed in some solid area colours and moderate levels observed in halfornes of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated, Recycled	Cocoon Gloss	Gloss	White	115	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 120gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Default Output Destination : Finisher Stacker Tray Face Up / Down Output Defination : Fiace Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 1.5mm Al / Duplex = 1.5mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated, Recycled	Cocoon Gloss	Gloss	White	200	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 192gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Floribar Duplex Curl Correction : Floribar Stacker Tray Face Up / Down Output Default Output Destination : Finisher Stacker Tray Face Up / Down Output Drientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex - 2.5mm Al / Duplex = 3.25mm TI Coated Side 1 Image Quality - PASSED Coated Side 2 Image Quality - PASSED Toner Adhesion - PASSED Both Sides Simplex Stacking - PASSED Duplex Stacking - PASSED Duplex Stacking - PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Coated, Recycled	Cocoon Gloss	Gloss	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 40 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up - Default Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Tray Only Face Up / Down Output Defination : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 60	4 Point Curl - PASSED Simplex = 3mm Al / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The 2nd Bias Transfer Belt settings of '40' for side 1 & '60' for side 2 are at or near the lowest transfer capability (no latitude) for this device. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	•
Coated, Recycled	Cocoon Silk	Silk	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 123gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finsher Stacker Tray Face Up / Down Output Definations : Finsher Stacker Tray Face Up / Down Output Defination : Finsher Stacker Tray Face Up / Down Output Defination : Finsher Stacker Tray Face Up / Down Output Defination : Finsher Stacker Tray	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 2.25mm AI / Duplex = 3mm AI Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•
Coated, Recycled	Cocoon Silk	Silk	White	200	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressonre : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex curl Correction : Finisher Stacker Tray Face Up / Down Output Default Output Destination : Finisher Stacker Tray Face Up / Down Output Defination : Finisher Stacker Tray Face Up / Down Output Defination : Finisher Stacker Tray Face Up / SteP Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 3.5mm Al / Duplex = 4mm Al Coated Side 1 mage Quality = PASSED Coated Side 2 mage Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- : Certified with excellent print results using specific settings for optimized performance
- : Prior testing is recommended, printing results depend on print job
- o : Not recommended Size

e	tested	:	SRA3	

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated, Recycled	Cocoon Silk	Silk	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 336gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 40 / 60 Fuser Traperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Severe Downward Duplex Curl Correction : Default Output Destination : OCT and / or HCS Top Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 60	4 Point Curl - PASSED Simplex = 1.25mm AI / Duplex = 1mm AI Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 is at the lowest transfer capability (no latitude) for this device. Minor to Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the High Capacity Stacker Top Output Tray and / or the OCT. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	
Coated, Recycled	Cyclus Print	Matt	White	90	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 90gsm (90gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 is near the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and in haltones of 60% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated, Recycled	Cyclus Print	Matt	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 100 Fuser Traperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = Default	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. It is strongly recommended that the media be fanned vigorously prior to placing it in the Feed Tray.	
Coated, Recycled	Cyclus Print	Matt	White	200	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 190gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser : Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Default Duplex Curl Correction : Default Output Destination : Finisher Stacker: Tray Face Up / Jown Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex - 1.5mm AI / Duplex = 2.75mm AI Coated Side 1 Image Quality - CAUTION Coated Side 2 Image Quality - CAUTION Toner Adhesion - PASSED Both Sides Simplex Stacking - PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated, Recycled	Cyclus Print	Matt	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuer Tray Preparature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 50% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will occur when delavering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	•
Coated, Recycled	Digigreen	Gloss	White	115	Type : Plain Coating : Closs Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belk Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated, Recycled	Digigreen	Gloss	White	200	Type : Plain Coating : Coated Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Tremperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Fisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated, Recycled	Digigreen	Gloss	White	350	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 381gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bilss Transfer Belt Side 1 / Side 2 : 40 / 40 Fuser Temperature : Default Simplex Curl Correction : Face Up = Default Duplex Curl Correction : Face Up = Default Duplex Curl Correction : Default Output Destination : CUT / HCS Top Tray and / or Finisher Top Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 40	4 Point Curi - PASSED Simplex = 2.25mm Ti / Duplex = 3.25mm Al Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 & side 2 is at the lowest transfer capability (no latitude) for this device. Minor to Moderate levels of motile were observed in some solid area colours and in halfnores of 80% and less despite applying an adjusted 2 and Bias Transfer Belts esting. Motile levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device.	•

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- : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Coated, Recycled	Digigreen Silk	Silk	White	115	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : 5hort Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : No Curl Output Destination : Finisher Stacken Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 1.5mm Al / Ouplex = 2.5mm Al Coated Side 1 Image Quality = CAUTION Coated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated, Recycled	Digigreen Silk	Silk	White	200	Type : Plain Coating : Coated Modulus : Nore Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex Ourplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Coated, Recycled	Digigreen Silk	Silk	White	350	Type : Plain Coating : Matt Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 40 / 40 Fuer Tray Preparature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Severe Downward Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Tray Only Face Up / Down Output Orientation : Face Up	Side 1 = 40 Side 2 = 40	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 & side 2 is at the lowest transfer capability (no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 30% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	•
Uncoated	Edixion laser	Plain	White	80	Type : Plain Coating : Uncoated Modulus : None Actual Basi Weight : 80gsm (80gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default Simplex Curl Correction : Face Down - Severe Downward Duplex Curl Correction : Sefault	Side 1 = 80 Side 2 = Default	4 Point Curl - Simplex = 9.5 AI / Duplex = Flat Uncoated Side 1 Image Quality = Uncoated Side 2 Image Quality = Toner Adhesion = <b>PASSED</b> Both Sides Simplex Stacking = <b>PASSED</b> Duplex Stacking = Contamination = <b>PASSED</b> w / Slight Levels	Despite applying various decurler settings, the best Simplex Curl response measured 9.5mm, which is beyond the upper curl limits expected for this device. Excessive simplex curl led to bent corners of the imaged output. Image defects, in the form of wrinkley, were observed on some sheets of the imaged output. Wrinkles' likely occurred as the test media traveled through the Fuser Subsystem. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halforos of 08% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	ō

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated	Edixion Laser	Plain	White	120	Type : Plain Coating : Coated Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 120 / 120 Fuser Temperature : Default Simplex Auf Correction : Face Down = Severe Downward Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Drientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 120 Side 2 = 120	4 Point Curl - PASSED Simplex = Flat / Ouplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. It is strongly recommended that the media be fanned vigorously prior to placing it in the Feed Tray.	•
Uncoated	Edixion Offset	Plain	White	60	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 60gsm (60gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finsher Stacker Tray Face Up / Down Output Drientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = Default	4 Point Curl - N/A Simplex = N/A / Duplex = N/A Uncoated Side 1 Image Quality = Uncoated Side 2 Image Quality = Toner Adhesion = N/A Both Sides Simplex Stacking = N/A Duplex Stacking = N/A Contamination = N/A	Image defects, in the form of 'wrinkles', were observed on the imaged output. The 'Deburr' assembly was turned 'off' in an effort to alleviate the wrinkle condition (nvm location-may require Technical assistance). Wrinkles continued however and were likely related to the sheets properties and its interaction with Fuser subsystem components as the test media traveled through. Control media, of similar weight and size, ran defect free. Mione levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	o
Uncoated	Edixion offset	Plain	White	80	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 80gsm (80gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Flace Down = Severe Downward Duplex Curl Correction : Flace Tray Face Up / Down Output Orcination : Flace Up LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = 80	4 Point Curl - Simplex = 14.5 A/ / Duplex = Flat Uncoated Side 1 Image Quality = Uncoated Side 2 Image Quality = Toner Adhesion = <b>PASSED</b> Both Sides Simplex Stacking = Duplex Stacking = Contamination = <b>PASSED</b> w / Slight Levels	Despite applying various decurfer settings, the best Simplex Curl response measured 14.5mm, which is beyond the upper curl limits expected for this device. Excessive simplex curl led to: 1. pre-mature 'Output Trs' ptill messages. 2 sheet 'roll over in the output trsy. 3 bent corners of the imaged output. 4. reliability issues when attempting to run the auto duplex portion of the test. Image defects, in the form of 'wrinkles', were observed on some sheets of the imaged output. 'Wrinkles' likely occurred as the test media traveled through the Fuser Subsystem. Control media, of similar weight and size, ran defect free. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	,
Uncoated	Edixion Offset	Plain	White	120	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Gran : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuesr Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Finsher Stacker Tray Face Up / Down Output Drientation : Finsher Stacker Tray Face Up / Down Output Drientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- O: Not recommended

Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated	Edixion Offset	Plain	White	300	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Traperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Default Duplex curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 2.5mm Al / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited to no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will wary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated	Image Digicolour	Plain	White	90	Type : Plain Coating : Uncoated Modulus : Nore Actual Basis Weight : 90gsm (90gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 80 Fuser Tremperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 mage Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated	Image Digicolour	Plain	White	120	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 60 Fuser Trapersture : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 60	4 Point Curl - PASSED Simplex = 3mm AI / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated	Image Digicolour	Plain	White	200	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Traperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 2.25mm Al / Duplex = Flat Uncoated Side 1 mage Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Blas Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\upsilon}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated	Image Digicolour	Plain	White	250	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 250gsm (250gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Fisher Stacker Tray Face Up / Down Output Orientation : Fisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 80	4 Point Curl - PASSED Simplex = 5.5mm Al / Duplex = 4mm TI Uncoated Side 1 image Quality = PASSED Uncoated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated	Image Digicolour	Plain	White	300	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top OutputTray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 80	4 Point Curl - PASSED Simplex = Imm Ti / Duplex = 2mm Al Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated	Image Impact Plus	Plain	White	100	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 100gsm (100gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belf Side 1 / Side 2 : 100 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : Finisher Stacken Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = Default	4 Point Curl - PASSED Simplex = Flat / Ouplex = Flat Uncoated Side 1 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, filie, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated	Image Impact Plus	Plain	White	160	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 160gsm (160gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belf Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curi - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated	Image Impact Plus	Plain	White	250	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 250gsm (250gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 3.75 Al / Duplex = 4mm Al Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor to moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated	Image Impact Plus	Plain	White	300	Type : Plain Coating : Urcoated Modulus : None Actual Basis Weight : 295gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 40 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down - Severe Downward Duplex Curl Correction : Plant Output Destination : OCT, Finisher and / or HCS Top OutputTray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 40 Side 2 = 60	4 Point Curl - PASSED Simplex = 1.25mm TI / Duplex = 4mm Al Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '40' for side 1 & '60' for side 2 are at and / or near the lowest transfer capability (limited to no latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated	Ploneer Preprint	Plain	White	80	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 80gsm (80gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up - Severe Downward Duplex Curl Correction : Plankt Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Simplex = Face Up / Duplex = Face Up LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 1.25mm Ti / Duplex = 2mm Ti Uncoated Side 1 image Quality = CAUTOIN Uncoated Side 2 Image Quality = CAUTOIN Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Despite applying various decurfer settings, the best Simplex Curf response, measuring 1.25mm, was achieved by imaging the Away From Seam Side of the test media 1st. Results reflect imaging the Away From Seam Side of the media 1st, which is strongly recommended. Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital from tend) dependent. It is strongly recommended that the media be fanned vigorously prior to placing it in the Feed Tray and during the run, when necessary, to avoid reliability issues.	•
Uncoated	Pioneer Preprint	Plain	White	110	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 110gsm (110gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Erace Down = Default Duplex Curl Correction : Eracker Tray Face Up / Down Otupt Orientation : Simplex = Face Down / Duplex = Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 4.5mm Ti / Duplex = Flat Uncoated Side 1 Image Quality = CAUTOIN Uncoated Side 2 Image Quality = CAUTOIN Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. It is strongly recommended that the media be fanned vigorously prior to placing it in the Feed Tray to avoid reliability issues.	G

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated	Print Speed Offset	Plain	White	80	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 80gsm (80gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Bet Side 1 / Side 2 : 100 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Cur Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Tray Face U/p / Down Output Orlentation : Face Down	Side 1 = Default Side 2 = Default	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Although decurled sheets measured for 4 point cur were within expected limits, in ream cur (measuring "18.5mm 4 corner average) and unbroken simplex cur likely contributed to the jams recorded during duplex testing & bent corners observed in the duplex imaged output.	o
Uncoated	Print Speed Offset	Plain	White	120	Type : Plain Costing : Uncosted Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Bet Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Cur Correction : Face Down = Default Duplex Cur Correction : Face Down = Default Output Destination : Finsher Stacker Tray Face U/p / Down Output Ortentation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 3mm AI / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated	Print Speed Laserjet	Plain	White	75	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 75gsm (75gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Neater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simples Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Town = Severe Downward Duplex Curl Correction : Face Town = Severe Downward Duplex Curl Correction : Face Town = Severe Downward Duplex Curl Correction : Face Down = Severe Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = Default	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 image Quality = PASSED Uncoated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = CAUTION Duplex Stacking = CAUTION Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Premature 'Output Tray Full' messages were observed occasionally through out the test. 'Output Tray Full' messages were the result of exiting sheets 'rolling over' in the output tray imaged output' roll' over was likely related to the sheets stiffness properties. Excessive sheet roll' over will lead to more pre-mature 'Output Tray Full' messages, a loss in productivity and possible reliability issues on longer runs.	•
Uncoated	Print speed Laserjet	Plain	White	90	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 90gsm (90gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Bet Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Isea Down = Default Duplex Curl Correction : Isea Coker Tray Face Ug / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 2.5mm Tl / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor to moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Transfer Bias Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- $\boldsymbol{o}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated	Print Speed Laserjet	: Plain	White	120	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Relt Side 1 / Side 2 : 80 / 80 Fuser Tray Heater : Machine Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Floher Stacker Tray Face Up / Down Output Orientation : Floher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Ouplex = Flat Uncoated Side 1 mage Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The jams recorded were all detected multi sheet feeds. Multi sheet feeds were likely the result, in part, to cut quality and edge weld observed on some of the jammed sheets. Adjusting the Retard Roll tension may help improve reliability. Slight levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not caus any loss of functionality to the test device.	0
Uncoated	Scandia 2000	Smooth	White	115	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 115gsm (115gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Relt Side 1 / Side 2 : 80 / 120 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Floher Start Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 120	4 Point Curl - PASSED Simplex = 2mm Al / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated	Scandia 2000	Smooth	Natural	150	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 150gsm (150gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Relt Side 1 / Side 2 : 80 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Flacher Start Qutput Destination : Flinkher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = Default	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Uncoated	Scandia 2000	Smooth	lvory	200	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Nachine Default Znd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Dugles : Simplex & Auto Duglex Simplex / Dugles : Simplex & Auto Duglex Simplex Curl Correction : Finisher Stacker Tray Face Up / Jown Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 mage Quality = PASSED Uncoated Side 2 mage Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments Lab	b results Summary
Uncoated	Olin Smooth	Smooth	High White	90	Type : Plain Coating ; Uncoated Modulus : None Actual Basis Weight : 90gsm (90gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 80 Fuser Temperature : Default Simples / Duplex : Simples & Auto Duplex Simples / Duplex : Simples & Auto Duplex Simples / Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated	Olin Smooth	Smooth	High White	120	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 119gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Our Correction : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 4.5mm AI / Duplex = 1.25mm AI Uncoated Side 1 image Quality = PASSED Uncoated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated	Olin Smooth	Smooth	Cream	200	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Our Correction : Face Down Face Up / Down Output Orientation : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 80	4 Point Curl - PASSED Simplex = 1mm Al / Duplex = 3.75mm Al Uncoated Side 1 image Quality = PASSED Uncoated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated	Olin Smooth	Smooth	Cream	250	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 246gsm (250gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Default Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Fisce Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = Default	4 Point Curl - PASSED Simplex = 5mm AI / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G

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- : Certified with excellent print results using specific settings for optimized performance
- : Prior testing is recommended, printing results depend on print job
- o : Not recommended Size

e tested : SRA3
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Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated	Olin Smooth	Smooth	Cream	300	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 300gsm (300gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuesr Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Eace Down - Default Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top OutputTray Only Face Up / Down Output Orientation : Face Down (Face Up Output Orientation Recommended) LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 2mm Al / Duplex = 2.5mm Al Uncoated Side 1 Image Quality = CAUTION Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Blas Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•
Uncoated, Recycled	Cocoon Offset	Plain	White	80	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : Skogsm (Bögsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Long Edge Tray Air Azsist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 120 / 120 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Medium Downward Duplex Curl Correction : Simplex = Finisher Stacker. Tray / Duplex = Finisher Top Tray Face Up / Down Output Defination : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 120 Side 2 = 120	4 Point Curl - PASSED Simplex = 2.75mm Al / Duplex = 4mm Al Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. It is strongly recommended that the media be fanned vigorously prior to placing it in the feed Tray and during the run, when necessary, to avoid reliability issues.	,
Uncoated, Recycled	Cocoon Offset	Plain	White	120	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Finsher Stacker Tray Face Up / Down Output Default Face Up / Down Output Definet Stacker Tray Face Up / Down Output Definet Stacker Tray Face Up / Down Output Definetation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = Default	4 Point Curl - PASSED Simplex = 1nm Al / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Bet setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DEF (digital front end) dependent. Minor levels of contamination, in the form of a film like substance resembling 'drying agent', were observed on Tray Feed components and was the likely source of the S simplex lims recorded within the 1st 750 sheets run. Once Contamination was cleaned off Feed Rolls, testing continued with no further jam instances. The 3 duplex jams were related to simplex curl generated during duplex printing. 'Simplex' curl is not broken in the auto duplex run mode. Since the size of the sheet (SRA2) reaches just beyond the outer edges of the vacuum transport belts, the corners of the sheet 'lift' up just enough to actuate the V-Tra jam sensors, causing The duplex jams recorded.	
Uncoated, Recycled	Cocoon Offset	Plain	White	200	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grani : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Finsher Sackato Duplex Output Destination : Finsher Sacker Tray Face Up / Down Output Orlentation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = Flat / Duplex = 2mm TI Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	•

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- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Recycled	Cocoon Offset	Plain	White	350	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 350gsm (350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assis: : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belk Side 1 / Side 2 : 80 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Default Duplex Curl Correction : Default Output Destination : OCT, Finisher and / or HCS Top Tray Only Face Up / Down Output Orientation : Face Up LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = 3.5mm Al / Duplex = Flat Uncoated Side 1 Image Quality = CAUTION Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	•
Uncoated, Recycled	Cocoon Preprint	Plain	White	80	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 80gsm (80gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Medium Downward Duplex Curl Correction : Face Down = Medium Downward Duplex Curl Correction : Face Down = Medium Downward Duplex Curl Correction : Fisher Stacker Tray Face Up / Down Output Orientation : Simplex = Face Up / Duplex = Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = Default	4 Point Curl - PASSED Simplex = Imm AI / Duplex = 2.5mm TI Uncoated Side 1 Image Quality = CAUTION Uncoated Side 2 Image Quality = CAUTION Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Moderate levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. In addition, image detects, in the form of 'wrinkles', were observed on the 1st few sheets out and on some sheets with high area coverage. It is strongly recommended that the media be fanned vigorously prior to placing it in the Feed Tray and during the run, when necessary, to avoid reliability issues.	,
Uncoated, Recycled	Cocoon Preprint	Plain	White	120	Type : Plain Coating : Coated Modulus : None Actual Basis Weight : 120gsm (120gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 100 Fuser Tremperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = Default	4 Point Curl - PASSED Simplex = 3mm AI / Duplex = Flat Uncoated Side 1 image Quality = PASSED Uncoated Side 2 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFF (digital front end) dependent. Although the media is an uncoated type sheet, it ran more reliably in the Coated run mode. Jams may occur when using the 'Uncoated' run mode. The reliability results reflect output using the 'Coated' run mode.	•
Uncosted, Recycled	Cocoon Preprint	Plain	White	160	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 157gsm (160gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Tand Bias Transfer Belt Side 1 / Side 2 : 80 100 Fuer : Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Medium Downward Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Orientation : Simplex = Face Down / Duplex = Face Down LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = Default	4 Point Curl - PASSED Simplex = 4mm Al / Duplex = 2.25mm Al Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = w / Severe Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The jams recorded during testing were all misfeeds. Cleaning Feed components only provided a quick fix for very short runs.	o

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Uncoated, Recycled	Cyclus Offset	Plain	White	70	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 70gsm (70gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belk Side 1 / Side 2 : 100 / 80 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = No Curl Duplex Curl Correction : Face Up = No Curl Duplex Curl Correction : Finsher Stacker Tray Face Up / Down Output Orientation : Simplex = Face up / Duplex = Face Down LEF / SEF Output Delivery : SEF	Side 1 = Default Side 2 = 80	4 Point Curl - Simplex = 15mm Al / Duplex = 8mm Al Uncoated Side 1 image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = Duplex Stacking = Contamination = PASSED w / Slight Levels	Despite applying various decurler settings, the best Simplex Curl response measured 15mm, which is beyond the upper curl limits expected for this device. Duplex Curl, measuring 8mm, is at the upper limits. Excessive simplex curl led to pre-mature 'Output Tray Full messages, bent corners & sheet 'roll over in the output tray. Poor Stacking was likely related to the sheets basis weight and stiftness properties. Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	
Uncoated, Recycled	Cyclus Offset	Plain	White	170	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 164gsm (170gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 60 / 60 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Default Duplex Curl Correction : Default Output Destination : Finisher Stacken Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 60 Side 2 = 60	4 Point Curl - PASSED Simplex = 2mm Al / Duplex = 2mm Al Uncoated Side 1 image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Slight Levels	The 2nd Bias Transfer Belt setting of '60' for side 1 & side 2 is near the lowest transfer capability (limited latitude) for this device. Minor levels of mottle were observed in some solid area colours and moderate levels in halthones of 80% and less despite applying an adjusted ANd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Once Contamination was cleaned off Feed Rolls, testing continued with no further jam instances.	•
Uncoated, Recycled	Cyclus offset	Plain	White	350	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 350gsm (1350gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 80 Fuer Traperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Up = Medium Downward Duplex Curl Correction : Eace Up = Medium Downward Duplex Curl Correction : Eace Up = Medium Downward Duplex Curl Correction : Default Gutput Destination : OCT, Finisher and / or HCS Top Tray Only Face Up / Down Output Orientation : Face Down (Face Up Output Delivery is Recommended) LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and moderate levels in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Belt setting. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams will occur when delivering the imaged output to the Finisher Stacker Tray. The reliability results reflect output delivered to the Finisher Top Output Tray, High Capacity Stacker Top Output Tray and / or the OCT.	
Carbonless	Idem Digital	Plain	White	CFB 85	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 80gsm (85gsm Listed on List) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = No Curl Duplex Simplex (Default Orientation : Face Down LEF / SEF Output Delivery : LEF	Side 1 = Default Side 2 = Default	Hanging Euro - PASSED Simplex = Flat / Duplex Pink = 10mm Diag-TI Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Minor Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in haltones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams were, in part, likely related to minor levels of contamination observed on Feed Components.	2

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- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job
- Not recommended
   Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Carbonless	Idem Digital	Plain	White	СВ 90	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 80gsm (90gsm Listed on List) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assis: : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 100 / 100 Fuser : Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = Moderate Upward Duplex Curl Correction : Face Down = Moderate Upward Duplex Curl Correction : Face Down = Moderate Upward Duplex Curl Correction : High Capacity Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : LEF	Side 1 = Default Side 2 = Default	Hanging Euro - PASSED Simplex = ISmm MO-AI Duplex = 17.5mm DigAI Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Tomer Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = w / Moderate Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, ervironmental and DFE (digital front end) dependent. Jams were related to the moderate levels of contamination observed on Feed Components. Feed components were cleaned. Testing resumed. Contamination was once again observed & jams continued.	o
Carbonless	idem digital	Pre-collated (3-part straight)	White Canary Pink	CFB 85	Type : Plain Coating : Uncoated Modulus : Noroated Actual Basis Weight : 80gsm (90gsm Listed on List) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2 nd Bias Transfer Belt Side 1 / Side 2 : 100 / 100 Fuser Temperature : Default Simples / Duplex : Simplex & Auto Duplex Simples Curl Correction : Face Down = Severe Downward Duplex Curl Correction : Face Down = Severe Downward Output Destination : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down Only LEF / SEF Output Delivery : LEF	Side 1 = Default Side 2 = Default	Hanging Euro - PASSED - See Comments Simplex White = 35mm MD-AI Simplex Canary = 15mm CD-AI Duplex Canary = 15mm CD-AI Duplex White = 5mm CD-TI Duplex Canary = 17.5mm CD-TI Uncoated Side 1 Image Quality = PASSED Uncoated Side 1 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = PASSED w / Minor Levels	Simplex & Duplex curl measurements were achieved when applying the Decurler setting recommended. Decurler settings for a composite set (WJC/P) will vary and are dependent on area coverage, media type, environmental and machine conditions. Minor levels of motite were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent.	G
Carbonless	Idem Digital	Plain	White	CF 90	Type : Plain Coating : Uncoated Modulus : None Actual Basis Weight : 80gsm (S5gsm Listed on List) Aligner Roll Pressure : Machine Default Grain : Long Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : S12 / 120 Fuest : Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Face Down = No Curl Duplex Curl Correction : Finisher Stacker Tray Face Up / Down Output Orientation : Face Down LEF / SEF Output Delivery : LEF	Side 1 = 120 Side 2 = 120	Hanging Euro - PASSED Simplex = Smm Diag-TI Duplex = 10mm Diag-TI Uncoated Side 1 Image Quality = PASSED Uncoated Side 2 Image Quality = PASSED Toner Adhesion = PASSED both Sides Simplex Stacking = PASSED Duplex Stacking = PASSED Contamination = CAUTION w / Minor Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Jams were, in part, likely related to minor levels of contamination observed on feed Components and Registration and Aligner component wear.	
Adhesive*	Jetlaser HS	Plain	White	164	Type : Plain Coating : Gloss Modulus : None Actual Basi Weight : 164grm Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default Enable Tray Heater : Machine Default Simplex / Duplex : Simplex Simplex Curl Correction : Face Up = Default Duplex Curl Correction : Face Up = Default Ease Up / Down Output Orientation : Face Up - Recommended LEF / SEF Output Delivery : SEF	Side 1 = 80	4 Point Curl - PASSED Simplex = Flat / Duplex = N/A Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = N/A Tomer Adhesion = PASSED Done Side Simplex Stacking = PASSED Duplex Stacking = N/A Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. The jam was found on the st Vacuum Transport. Minor levels of static were present in the imaged output.	•

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> Coating : Gloss Modulus : None Actual Basis Weight : 191gsm Aligner Roll Pressure : Machine Default

Grain : Short Edge

191

Trav Air Assist : Machine Default

Fuser Temperature : Default

Duplex Curl Correction :N/A

LEF / SEF Output Delivery : SEF

Simplex / Duplex : Simplex

Enable Tray Heater : Machine Default

2nd Bias Transfer Belt Side 1 / Side 2 : 100

Simplex Curl Correction : Face Up = Severe Upward

Output Destination : Finisher Top Right Output Tray Only Face Up / Down Output Orientation : Face Up - Recommended G : Certified with excellent printing results using default settings

- ${\ensuremath{\bullet}}$  : Certified with excellent print results using specific settings for optimized performance
- $\boldsymbol{\bullet}$  : Prior testing is recommended, printing results depend on print job

Despite applying various decurler settings, the best Simplex Curl response measured 6.5mm, which is

near the upper curl limits expected for this device.

Excessive curl would likely lead to pre-mature 'Output Tray Full' messages, a loss in productivity and

possible reliability issues on longer runs. Minor levels of mottle were observed

in some solid area colours and in halftones of 80% and less.

Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE

(digital front end) dependent. High levels of static were present in the imaged output

High levels of static caused moderate levels of sheet scatter in the imaged output.

O : Not recommended Size tested : SRA3

								Size lested . Shas	
Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings Transfer	r	Observations Toner adhesion and Image Quality	Comments	Lab results Sumr
Adhesive*	Lasergioss HS	Gloss	White	184gsm	Type : Plain       Coating : Gloss         Modulus : None       Actual Basis Weight : 184gsm         Attual Basis Weight : 184gsm       Aligner Roll Pressure : Machine Default         Gran : Short Edge       Tray Air Assist : Machine Default         Tray Air Assist : Machine Default       Enable Tray Heater : Machine Default         Znd Bias Transfer Belt Side 1 / Side 2 : 80       Side 1 = 80         Fuser Temperature : Default       Simplex / Duplex : Simplex         Simplex / Duplex : Simplex       Simplex Curl Correction : Flace Up = Severe Upward         Duplex Curl Correction : Flace Tray       Actual Correction : Flace Tray         Face Up / Down Output Dreination : Flace Up - Recommended       LEF / SEF Output Delivery : SEF	0	4 Point Curl = CAUTION Simplex = 8.5mm AI / Duplex = N/A Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = N/A Toner Adhesion = PASSED One Side Simplex Stacking = PASSED Duplex Stacking = N/A Contamination = PASSED w / Slight Levels	Despite applying various decurler settings, the best Simplex Curl response measured 8.5mm, which is at the upper curl limits expected for this device. Simplex curl dissipated quickly. Excessive curl would likely lead to pre-mature 'Output Tray Full' messages, a loss in productivity and possible reliability issues on longer runts. Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mutevels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Minor levels of static were present in the imaged output.	
Adhesive*	Lasersilk HS	Silk	White	189	Type : Plain       Coating : Gloss         Modulus : None       Actual Basis Weight : 189gsm         Aligner Roll Pressure : Machine Default       Grain : Short Edge         Tray Air Assist : Machine Default       Enable Tray Heater : Machine Default         Znd Bias Transfer Belt Side 1 / Side 2 : 80       Side 1 = 80         Fuser Temperature : Default       Simplex Curl Correction : NA         Duplex Curl Correction : Finkler Stacker Tray       Face Up / Down Output Defination : Finkler Stacker Tray         Face Up / Down Output Defination : Finkler Stacker Tray       Face Up / Down Output Defination : Finkler Stacker Tray         Face Up / SEF Output Delivery : SEF       Stacker Termerature : Sef Output Delivery : SEF	0	4 Point Curl - PASSED Simplex = 3mm T1 / Duplex = N/A Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = N/A Toner Adhesion = PASSED One Side Simplex Stacking = PASSED Duplex Stacking = N/A Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Minor levels of static were present in the imaged output.	•
Adhesive*	PE Laser	Plain	White	224gsm	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 224gsm Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Belt Side 1 / Side 2 : 60 Fuser Temperature : Default Simplex Curl Correction : Finisher Stacker Tray Guptex Curl Correction : Finisher Stacker Tray Face Up / Down Output Default : Face Up - Recommended LEF / SEF Output Delivery : SEF	0	4 Point Curl - PASSED Simplex = Flat / Duplex = N/A Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = N/A Toner Adhesion = PASSED One Side Simplex Stacking = PASSED Duplex Stacking = N/A Contamination = PASSED w / Slight Levels	Despite applying various decurler settings, the best Simplex Curl response measured 6mm, which is near the upper curl limits expected for this device. Excessive curl would likely lead to pre-mature 'Output Tray Full messages, a loss in productivity and possible reliability issues on longer runs. The 2nd Bias Transfer Bett setting of 50 for side 1 is mear the lowest transfer capability (limited lattude) for this device. Minor levels of mottle were observed in some solid area colours and in haltfonce of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Minor levels of static were present in the imaged output.	
					Type : Plain				

4 Point Curl - PASSED

Simplex = 6.5mm AI / Duplex = N/A

Coated Side 1 Image Quality = PASSED

Coated Side 2 Image Quality = N/A

Toner Adhesion = PASSED One Side

Simplex Stacking = CAUTION

Duplex Stacking = N/A

Contamination = PASSED w / Slight Levels

Side 1 = Default

Adhesive'

Polylaser Gloss

Clear

Gloss

Gloss Clear

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- : Certified with excellent print results using specific settings for optimized performance
- : Prior testing is recommended, printing results depend on print job
- o : Not recommended Size

e	tested	:	SRA3	

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Adhesive*	Polylaser Matt Transparent HS	Matt	Matt Transparent	176	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 176gsm Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2 nd Bias Transfer Bett Side 1 / Side 2 : 100 Fuser Temperature : Default Simplex / Duplex : Simplex Simplex Cut Correction : Rac Up = No Curl Duples Curl Correction : Rac Up = No Curl Duples Curl Correction : Place Up = No Curl Duples Curl Deven Uptury : SEF	Side 1 = Default	4 Point Curl - PASSED Simplex = Flat / Duplex = N/A Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = N/A Toner Adhesion = PASSED One Side Simplex Stacking = CAUTION Duplex Stacking = CAUTION Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. High levels of static were present in the imaged output. High levels of static caused moderate levels of sheet scatter in the imaged output.	•
Adhesive*	Polylaser Matt White HS	Matt	Matt White	195	Type : Plain Coating : Gloss Modulus : None Actual Basis Weight : 195gsm Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Bett Side 1 / Side 2 : 100 Fuser Temperature : Default Simplex / Duplex : Simplex Simplex / Duplex : Simplex Duplex Curl Correction : Race Up - Default Duplex Curl Correction : Finisher Top Right Output Tray Only Face Up / Down Output Orientation : Face Up - Recommended LEF / SEF Output Delivery : SEF	Side 1 = Default	4 Point Curl - PASSED Simplex = Flat / Duplex = N/A Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = N/A Toner Adhesion = PASSED One Side Simplex Stacking = N/A Contamination = PASSED w / Slight Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. High levels of static were present in the limaged output. Exessive static led to pre- mature 'Output Tray Full' messages. & sheet 'roll over' when delivered to the Finisher Stacker Tray. Stacking improved when delivered to the Finisher Tog Right Output Tray. However, Sheet Scatter from excessive static was still occurred.	•
* Size tested A3 Paper/Plastic/Paper	PaperTyger	Plain	White	100	Type : Plain Coating : Coated - See Comments Modulus : None Actual Basis Weight : 100gsm (100gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 120 / 120 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex Cul Correction :Face Down = Default Duplex Curl Correction : Finsher Stacker Tray Face Up / Down Output Orfenation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 120 Side 2 = 120	4 Point Curl - PASSED Simplex = Flat / Duplex = Flat Coated Side 1 image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = CAUTION Duplex Stacking = CAUTION Contamination = PASSED w / Minor Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Moderate levels of static were present in the simplex & duplex imaged output. Static was the cause of moderate levels of state scatter observed in the imaged output. Minor levels of contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Feed components. Contamination levels did not cause any loss of functionality to the test device. Jams may occur when using the 'Uncoated' run mode. The reliability results reflect output using the 'Coated' run mode.	•
Paper/Plastic/Paper	PaperTyger	Plain	White	150	Type : Plain Coating : Coated Modulus : None Actual Basis Weight : 150gsm (150gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default Znd Bias Transfer Bett Side 1 / Side 2: 160 / 120 Fuser Temperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Duplex Curl Correction : Face Down = Default Duplex Curl Correction : Sace Down = Default Duplex Curl Correction : Sace Tray Face Uir / Down Output Ordentation : Face Down LEF / SEF Output Delivery : SEF	Side 1 = 160 Side 2 = 120	4 Point Curl - PASSED Simplex = Znm TI / Juplex = Z.5mm TI Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = CAUTION Duplex Stacking = CAUTION Contamination = PASSED w / Minor Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Moderate levels of static were present in the simplex imaged output. Static was the cause of moderate levels of sheet scatter & a 'gap' observed in the imaged output. Static was contamination, in the form of paper dust and / or sheet surface coating were observed on Tray Fed components. Contamination levels did not cause any loss of functionality to the test device.	•

G : Certified with excellent printing results using default settings

• : Certified with excellent print results using specific settings for optimized performance

• : Prior testing is recommended, printing results depend on print job

The Antalis Media Compatibility Matrix (MCM) contains paper and specialty media distributed by Antalis, that have gone through special testing by Xerox<sup>®</sup>. Based on such testing any paper and print media that is featured on the MCM with a "G" rating for a specific Xerox<sup>®</sup> printer or digital press will give excellent print results using standard settings for optimized performance and will carry the 100% Performance Guaranteed. Some media may require prior testing, as printing results depend on print jobs as indicated in this list.

Not recommended
 Size tested : SRA3

Туре	Media Name	Finish	Colour	Weight (g/m2)	Optimum Settings	Transfer	Observations Toner adhesion and Image Quality	Comments	Lab results Summary
Paper/Plastic/Paper	PaperTyger	Plain	White	200	Type : Plain Coating : Coated Modulus : None Actual Basis Weight : 200gsm (200gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 160 / 120 Fuser Traperature : Default Simplex / Duplex : Simplex & Auto Duplex Simplex / Duplex : Simplex & Auto Duplex Simplex Curl Correction : Flace Down = Default Duplex Curl Correction : Default Output Destimation : Flinkher Stacker Tray Face Up / Down Output Orientation : Flace Down LEF / SEF Output Delivery : SEF	Side 1 = 160 Side 2 = 120	4 Point Curl - PASSED Simplex = 2mm Ti / Duplex = Flat Coated Side 1 Image Quality = PASSED Coated Side 2 Image Quality = PASSED Toner Adhesion = PASSED Both Sides Simplex Stacking = CAUTION Duplex Stacking = PASSED Contamination = PASSED w / Minor Levels	Minor levels of mottle were observed in some solid area colours and in halftones of 80% and less. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. Moderate levels of static were present in the simplex imaged output. Minor levels of contamination, in the form of paper dust and / or sheet sufface coating were observed on Tray red components. Contamination levels did not cause any loss of functionality to the test device.	•
Paper/Plastic/Paper	PaperTyger	Plain	White	296	Type : Plain Coating : Coated Modulus : None Actual Basis Weight : 309gsm (296gsm Listed on Box) Aligner Roll Pressure : Machine Default Grain : Short Edge Tray Air Assist : Machine Default Enable Tray Heater : Machine Default 2nd Bias Transfer Belt Side 1 / Side 2 : 80 / 100 Fuser Temperature : Default Simplex / Duplex : Simplex & Manual Duplex - See Comments Simplex Curl Correction : Face Up = Default Duplex Curl Correction : Default Output Destination : OCT / HCS Top Tray / Finisher Top Tray Only Face Up / Down Output Orientation : Face Up Only LEF / SEF Output Delivery : SEF	Side 1 = 80 Side 2 = Default	4 Point Curl - <b>PASSED</b> Simplex = Flat / Duplex = 3.5mm Al Coated Side 1 mage Quality = <b>PASSED</b> Coated Side 2 mage Quality = <b>PASSED</b> Toner Adhesion = <b>PASSED</b> Both Sides Simplex Stacking = <b>CAUTION</b> Duplex Stacking = <b>CAUTION</b> Contamination = <b>PASSED</b> v/ Slight to Minor Levels	Minor levels of mottle were observed in some solid area colours and moderate levels observed in halftones of 80% and less despite applying an adjusted 2nd Bias Transfer Bet. Mottle levels will vary and are media, file, colour, application, area coverage, environmental and DFE (digital front end) dependent. When attempting to run the test media auto duplex, jams occurred despite; 1. fanning the media vary of 2000 and 2000 a	ð