HP Latex Media Certification Program



















Product Information

Supplier Name

Antalis

Substrate Type

Canvas

Date

October 23, 2023

Substrate Name

Coala Canvas S

Substrate Sub-Type

Coated Canvas - 60% PES / 40% CO - Matt

Eco-conscious Media

Certification Center/ Version

Colorbase EU/ 1.3

HP Application Category

Canvas

Certification Status

Certified for HP Latex Inks

Printer	Ink	Printmode	Ink Density	Qualification
L630W	832	8 passes	120% CMYKlclm	Certified

Comments

Recommended loading position: Print from the Leading Edge

For more information, please refer to the HP media Solutions Locator http://hp.com/go/mediasolutionslocator. This substrate has been evaluated under the standard comprehensive testing procedure, in conjunction with HPLatex substrate certification criteria. Please note: By certifying your product this means you support it's use on HP Latex equipment and its uses, and that you will perform any due diligence necessary should complaints arise. Further, by receiving approval, youagree that if there are any manufacturing or product changes that may impact substrate performance you will have the product re-tested/re-certified, to eliminate the risk of issues in the field as a result.

Test Results - Antalis Coala Canvas S



Profiling Process

Printer	lnk	Printmode (Passes)	Ink Density (%)	Optimizer (%)	Overcoat	Printzone Temp.	Printzone Airflow	Curing Temp.	Curing Air Flow	Vacuum (mmH2O)	Input Tension (N/m)	Output Tension (N/m)	Ink Collector	Edge Holder	Qualification
L630W	832	8	120% CMYKlclm	20%	0.5	40	122	90	320	10	6	8	NA	No	Certified

Image Quality

Measurement	Result
Bleed	Pass
Grain	Pass
Coalescence	Pass
Banding	Pass

Media Printer Interaction

Measurement	Re	sult
Ink Transfer to Platen	Pass	
Marks on Media	Pass	
Wrinkles	Pass	
Dimensional Stability: Shrinking Factor	Pass	
Length Accurancy/Repeatability	NA	
Rewetting	Pass	

Image Resistance

Measurement	Re	esult
Folding/Creasing	Pass	
Scratchability	Pass	
Dry Rub (CS-10)	Pass	
Dry Rub (ISO105-X12)	NA	
Wet Rub	NA	
Wet Scratch	NA	
Ink Adhesion	NA	
Ink Cracking Under Tension	NA	
Waterfastness	NA	
Ink Transfer	NA	

Certified for HP Latex Inks

Certified compatibility with specified HP pressess, printers and inks. Certified testing is based on key areas such as print quality, printer-media interaction, and image processing and handling.

Comments

Test Results - Antalis Coala Canvas S



Profiling Process

Printer	lnk	Printmode (Passes)	Ink Density (%)	Optimizer (%)	Overcoat	Printzone Temp.	Printzone Airflow	Curing Temp.	Curing Air Flow	Vacuum (mmH2O)	Input Tension (N/m)	Output Tension (N/m)	Ink Collector	Edge Holder	Qualification
L630W	832	6	110% CMYKlclm	20%	0.5	40	122	90	320	10	6	8	NA	No	Profiled Only

Image Quality

Measurement	Result
Bleed	Pass •
Grain	Pass
Coalescence	Pass
Banding	Pass

Media Printer Interaction

Measurement	Re	sult
Ink Transfer to Platen	Pass	
Marks on Media	Pass	
Wrinkles	Pass	
Dimensional Stability: Shrinking Factor	Pass	
Length Accurancy/Repeatability	NA	
Rewetting	Pass	

Image Resistance

Measurement	Re	sult
Folding/Creasing	NA	
Scratchability	NA	
Dry Rub (CS-10)	NA	
Dry Rub (ISO105-X12)	NA	
Wet Rub	NA	
Wet Scratch	NA	
Ink Adhesion	NA	
Ink Cracking Under Tension	NA	
Waterfastness	NA	
Ink Transfer	NA	

Profiled Only

Media with printer profile available, not certified by HP.

Comments

Additional Information - Antalis Coala Canvas S



Test Information

Lot Number Technician Name

Kara / MaC

All Printmodes

Printer	Ink	Printmode (Passes)	Ink Density (%)	Optimizer (%)	Overcoat	Printzone Temp.	Printzone Airflow	Curing Temp.	Curing Air Flow	Vacuum (mmH2O)	Input Tension (N/m)	Output Tension (N/m)	Ink Collector	Edge Holder	Qualification
L630W	832	8	120% CMYKlclm	20%	0.5	40	122	90	320	10	6	8	NA	No	Certified
L630W	832	6	110% CMYKlclm	20%	0.5	40	122	90	320	10	6	8	NA	No	Profiled Only

This substrate has been evaluated under the standard comprehensive testing procedure, in conjunction with HP Latex substrate certification criteria. For more information, please refer to the HP Media Solutions Locator hp.com/go/mediasolutionslocator

HP's "Media Certification Program" ("Program") supplies information to media manufacturers, suppliers, and customers to assist in evaluating media compatibility with printers and inks from HP's Large Format Business. Media is supplied by independent third-party manufacturers. Inclusion in the Program and "Certified for" media shall not be construed as an endorsement by HP for any of the media or manufacturers. HP makes no representation or warranty of any kind for any media in the Program including but not limited to media availability, media quality, media performance, or manufacturer changes that may impact any media characteristics. The information contained herein is subject to change without notice. HP makes no representation as to the Program information's completeness or accuracy. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein. This information is provided as a courtesy, free of charge, "AS-IS" by HP. HP MAKES NO EXPRESS OR IMPLIED WARRANTY OF ANY KINDREGARDING THIS INFORMATION. HP SHALL NOT BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES, WHETHER BASEDON CONTRACT, TORT OR ANY OTHER LEGAL THEORY IN CONNECTION WITH OR ARISING OUT OF THE FURNISHING OR USE OF THIS INFORMATION.

Please note: By certifying your product this means you support its use on HP Latex equipment and its use, and that you will perform any due diligence necessary should complaints arise. Further, by receiving approval, you agree that if there are any manufacturing or product changes that may impact substrate performance you will have the product re-tested/re-certified, to eliminate the risk of issues in the field as a result.