HP Latex Inks Substrate Certificate

Certified for **HP Latex Inks**















Supplier Name

Grafityp

Substrate Name

S56P

Thickness / Weight

75µm / 95g/m2

Certification Date

May 15, 2015

Certification Number

July 17, 2015 - 16039

This substrate is hereby certified for HP Latex Printing Technologies

Color Concepts NL

This substrate is certified for the following HP Latex Printers

Latex 300 series

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 HP Latex 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, 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.





Media Certification for HP Latex

Evaluation Report





Vendor Name*

Grafityp

Date of evaluation

May 15, 2015

Platform

Latex 360

Substrate Information

Substrate Name

S56P

Lot Number

0

Substrate Type

Self Adhesives

Substrate Sub Type

Calendered Special Formula

Thickness / Weight

75µm / 95g/m2

Certification Number

July 17, 2015 - 16039

Qualification

PASS

Certification Center

Color Concepts NL

Profiling Process

Printer	Ink	RIP	Pass Mode	Vacuum	Airflow
Latex 360	LX 831C	Independent	10p bi_110	15	175
Drying Temp.	Curing Temp.	Ink Limit	OMAS	WUDTO	PMIN
N/A	112	N	E	N/A	N/A

Image Quality

Color Gamut	L*min	Area Fill Uniformity
509438	7,1	N/A

Media Printer Interaction

Ink Transfer	Marks	Wrinkles	Dim. Stability	Rewetting
N/A	N/A	N/A	N/A	GOOD, 24C, 55%RH

Image Handle Ability

Folding/Creasing	Scratchability	Dry Rub	Wet Rub	Cross Cut	Ink Adhesion	Ink Cracking
N/A	N/A	N/A	N/A	N/A	N/A	N/A
Ink Transfer	Waterfastness					

N/A N/A

Overall Qualification

PASS

Comments

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In conjunction with Color Concepts

