Media Certification for HP Latex

Evaluation Report





Vendor Name*

Metamark

Date of evaluation

2018-07-16

Platform

Latex 500-Series

Substrate Information

Substrate Name

MD5A-B

Lot Number

N.A.

Substrate Type
Self Adhesive Vinyl

Substrate Sub Type

Calendered Polymeric

Thickness / Weight

70 micron

Certification Number

July 16, 2018 - 35290

Qualification

PASS

Certification Center Color Concepts Netherlands

Profiling Process

Printer	Ink	RIP		Quality	Direction	Saturation
HP Latex 560	HP Latex 831	Any - RIP Inde	pendent -	10 pass	Bi	110%
Drying Temp.		Ink Limit		Vacuum	WUDTO	PMIN
N.A.		N.A.		20	N.A.	N.A.
Airflow		Curing Temp.		OMAS		
200		105C		N.A.		
Image Quality						
Color Gamut		L*min			Area Fill Uniform	hity
522580		8.8			N.A.	
Media Printer Interaction						
meula Plillei III	leraction					
Ink Transfer	Marks	Wrinkles	Dim. Stability		Rewetting	
N.A.	N.A.	N.A.	N.A.		No	
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.					
0	f ianting					
Overall Qualification						
PASS						

Comments

In conjunction with Color Concepts



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