Media Certification for HP Latex

Evaluation Report





Vendor Name*

Metamark

Date of evaluation

2018-07-12

Platform

Latex 500-Series

Certification Number

July 12, 2018 - 35280

Qualification

PASS

Certification Center

Color Concepts Netherlands

Substrate Information

Substrate Name

MD5-100

Lot Number

N.A.

Substrate Type

Self Adhesive Vinyl

Substrate Sub Type

Calendered Polymeric

Thickness / Weight

70 micron

Profiling Process

Printer	Ink	RIP	Quality	Direction	Saturation
HP Latex 560	HP Latex 831	Any - RIP Independent -	10 pass	Bi	110%
Drying Temp.		Ink Limit	Vacuum	WUDT0	PMIN
N.A.		N.A.	20	N.A.	N.A.
Airflow		Curing Temp.	OMAS		
200		105C	N.A.		
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Image Quality

Color Gamut	L*min	Area Fill Uniformity
522580	8.8	Average

Media Printer Interaction

Ink Transfer	Marks	Wrinkles	Dim. Stability	Rewetting
N.A.	Good	Good	0	No

Image Handle Ability

Folding/Creasing	Scratchability	Dry Rub	Wet Rub	Cross Cut	Ink Adhesion	Ink Cracking	
N.A.	5	Average	Good	N.A.	Good	N.A.	
Ink Transfer	Waterfastness						
N.A.	Water resista	int					

Overall Qualification

PASS

Comments



