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Raw material



Print moulds



Printing



Laminating



Drying room



Slitting



Cutting



Packaging

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		 ESTABLISHED IN 1992
Test Report		
No. E310000000002	Date: Jun. 15, 2015	Page 1 of 1
Applicant Address	SHEN ZHEN PANSON INDUSTRY CO.,LTD P1-2, Gaoxing Industrial Zone, Pinghu Street, Longgang District, Shenzhen,China	
Sample Name Material Supplier Manufacturer Buyer Destination Country of Origin	plastic table PE Shenzhen Panson Industry Co.Ltd Shenzhen Panson Industry Co.,Ltd David Mihal Bartel U.S.A China	
Received Date Test Period	Jun. 08, 2015 Jun. 08, 2015–Jun. 15, 2015	
Test Requested	As requested by client, according to the Food and Drug Administration (FDA) 21 CFR 177.1520, to proceed certain testings for the submitted sample.	
Test Results	Please refer to next page (s).	

Test Report		EMTEK SOLUTIONS FOR YOUR WORLD
No. E215000000ACE	Date: Jun. 15, 2015	Page 2 of 3
Executive Summary:	STANDARD	CONCLUSION
Food and Drug Administration (FDA) 21 CFR 177.1520		PASS
Signed for and on behalf of Shenzhen EMTEK Co., Ltd. Prepared by:  Reviewed by:  Authorized by:  Rui Yanping Green Star Report Engineer Xiao Ming Kwang Kyu Technical supervisor U-Jae Jaeun Authorized signatory Jun. 15, 2015		

EMTEK
Solutions for the World

Test Report

No. ESTW00000002

Date: Jan. 16, 2015

Page 1 of 3

Test Result:

FDA Density and Extraction on Polyethylene(PE) - As specified in FDA 21 CFR 177.152D.

Test Item	Result	MDL	Limit
Density at 23°C, g/cm ³	Subway plastic (polymer film)	-	-
	0.874	7	0.85-1.30
Extractable fraction in n-hexane, wt-%		0.0	0.0
Soluble fraction in acetone, wt-%		2.4	11.9

Note: g/cm³ = grams per cubic centimeter

% = mass percent

MDL = Method Detection Limit

Sample Photo:

*** End of Report ***