

BEFORE



AFTER



**Same taste,
new look**

WHOLE BEAN COFFEE

LAVAZZA

CREMA E AROMA



**MEDIUM
ROAST**

NET WT 35.2 OZ
(2.2 LB) 1 kg

8/10

IDEAL FOR



**CAFFÈ CREMA,
CAPPUCCINO
& LATTE**

WHOLE BEAN COFFEE

LAVAZZA

CREMA E AROMA



**MEDIUM
ROAST**

NET WT 35.2 OZ
(2.2 LB) 1 kg

INTENSITY
8/10

IDEAL FOR



**CAFFÈ CREMA,
CAPPUCCINO
& LATTE**



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Raw material



Print moulds



Printing



Laminating



Drying room



Slitting



Cutting



Packaging

<http://www.opp.com.tw/>

OPP

OPP

1/1 OPP 50 100pcs 1

OPP



<http://www.opp.com.tw/>

OPP

OPP

0.5kg -120 kg

120kg -400kg

400kg

OPP

		 EMTEK EVIDENCE TO THE WORLD
Test Report		
No. E015000009002	Date Jun. 15, 2015	Page 1 of 3
Applicant Address	SHEN ZHEN PANSON INDUSTRY CO.,LTD. P14-2, Szuwang Industrial Zone, Pinghu Street, Longgang District, Shenzhen,China	
Sample Name	plastic table	
Material	PE	
Supplier	Shenzhen Panson Industry Co.Ltd	
Manufacturer	Shenzhen Panson Industry Co.,Ltd	
Buyer	David Mafud Bartal	
Destination	U.S.A	
Country of Origin	China	
Received Date	Jun. 08, 2015	
Test Period	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 processed certain toolings for the submitted sample.	
Test Results	Please refer to next page (s).	

Test Report		 EMTEK GROUP INC. USA
No. E3160808062	Date: Jun. 15, 2015	Page 2 of 3
Executive Summary	STANDARD	CONCLUSION
Food and Drug Administration (FDA) 21 CFR 177.1520		PAGE
Signed for and on behalf of Shenzhen EMTEK Co., Ltd.  Prepared by: Li Anli Ran Yanyan Cream Res- Report Engineer  Reviewed by: Xu Qi Xue Xu Xiang Xiang Xu Technical supervisor Approved by:  Li Anli Jasen Authorized signatory Jun.15, 2015		

Test Report



NA-1070808059C

Tested: Jan. 15, 2015

Page 1 of 3

Test Result:

FDA Density and Extraction on Poly(diphenyl)PEI - As specified in FDA 21 CFR 177.1520.

Test Item	Result		MDL	Limit
	Styrene polymer	Non-styrene filling		
Clarity at 23°C, g/cm ³	0.874	-	-	0.85-1.00
Extractable fraction in n-hexane, wt%/	0.0	0.1	0.1	5.5
Soluble fraction in ethylene, wt%/	2.4	1.2	1.2	11.3

Note: g/cm³ = grams per cubic centimeter

MDL = Method Detection Limit

% = mass percent

Sample Photo



*** End of Report ***

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A MOQ 10,000pcs-50,000pcs

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