

United States Department of Agriculture February 5, 2002

NOTICE TO THE TRADE

EOD- 105 BCD- 18

Farm and Foreign Agricultural Services

To:

All Suppliers of Woven Polypropylene Fabric/Bags Under Foreign Food Assistance Programs Administered By the Department of Agriculture and

the Agency for International Development

Farm Service Agency

Kansas City Commodity Office P.O. Box 419205 Kansas City, Missouri 64141-6205 Subject: Circular Woven Polypropylene Bag Manufacturer Declaration Sheets

The enclosed notice to the trade and declaration sheet was not received by certain woven polypropylene (WPP) fabric/bag manufacturers. Therefore, the deadline for the submission of completed declaration sheets to the Department of Agriculture (USDA) has been extended to March 8, 2002. All tests, except for the Impact Performance Test, must have been performed between December 17, 2001 and March 8, 2002.

All WPP bags supplied for use under foreign food assistance programs must be constructed to meet the applicable contract requirements. This includes the samples which are currently being selected by USDA representatives to verify compliance.

George W. Aldaya Director

Enclosure



TO:

United States Department of Agriculture December 17, 2001 EOD-102 BCD-17

## NOTICE TO THE TRADE

Farm and Foreign Agricultural Services

All Suppliers of Woven Polypropylene Fabric/ Bags Under Foreign Food Assistance

Programs Administered By the Department of Agriculture and the Agency for

International Development

Farm Service Agency

SUBJECT: Circular Woven Polypropylene Bag Manufacturer Declaration Sheets

Kansas City Commodity Office P.O. Box 419205 Kansas City, Missouri 64141-6205

All authorized suppliers of woven polypropylene (WPP) fabric/bags are required to ensure their fabric/bags are constructed in accordance with the applicable contract specifications. The specifications are outlined in the following commodity and bag purchase announcements:

KC-P-BAGS-307 Bags KCBG5 Whole Grains

MR17 Milled Rice PBL7 Peas, Beans & Lentils

WFBF1 All Purpose & Bread Flour BWSF8 Bulgur/SF Bulgur

The specifications for the construction of WPP fabric/bags are identical under all of the announcements. The enclosed declaration sheet summarizes the specifications and the tests which are reviewed by the Department of Agriculture (USDA) to verify that finished bags are properly constructed. All authorized suppliers are required to complete the enclosed declaration sheet and return it to the address listed below by February 8, 2002, if they choose to continue to participate in subject programs. The sheet will be held confidential by USDA.

The results of the last Impact Performance Test performed by each supplier are acceptable. All other tests must be performed between the date of this notice and February 8, 2002. The fabric should be identical in construction as the fabric authorized for use in writing by the Deputy Administrator, Commodity Operations. USDA will select random samples of bags from each supplier and perform testing to verify the results submitted on the declaration sheets. The selection of sample bags will begin immediately. Suppliers should mail their completed declaration sheets to:

USDA/FSA/PDD 1400 Independence Avenue, SW Room 5755, South Building Washington, D. C. 20250 Attn: Packaging

George W. Aldaya Director

Enclosure



## Bag Manufacturer Declaration Sheet Circular Woven Polypropylene Fabric/Bags

## **CONFIDENTIAL**

Company Name:							
Address of Production Facility:					Phone Nu	Phone Number:	
Production Capacity	Number of Looms: Output per Loom (meters per day):			ers per day):	Average Days	of Operation per Week:	
Fabric Style No./Product Code:	ID Marker yarn(s): ID Marker L				Lagation		
rabile Style No./Floduct Code.				ID Marker	Location.		
Formula By %: Polypropylene Resin% Calcium Carbonate%							
UV Resin Compound% Color Concentrate9						% %	
100% U.S. Origin:	100% Virgin Polymer: Meets FDA Require			s FDA Requiren	nents:	Coating:	
" Yes " No	" Yes " No " Yes		Yes "N	No "Yes "No			
Lot ID Method for Traceability:							
Warp and Fill Count: Twisted Yarns: If Yes, Frequency:					:		
warp X fil	1	" Yes	" No	Every	warp X	fill	
Fabric Weight (oz. per sq. yd):	Denier (grams):	Color:		I	S	ewing (threads per inch):	
" Beige " White " Buff							
•		•					
Air Permeability Tested By:					Date:	Date:	
Test Method: 3-30 cubic feet per minute per square foot per ASTM D 737					Results (	Results (cu. ft.):	
Impact Performance Test  Tested By:					Date:	Date:	
Test Method: 195 inches per second velocity change - shock duration of .002 seconds					Results (i	Results (in. per sec.):	
Slide Angle Test					Date:	Date:	
Test Method: 30E without slippage per TAPPI T-503-OM-84					Results (	degrees):	
T -	Footod Dva				l Dete:		
UV Resistance %  Tested By:						Date:	
Test Method: 70% retention after 200 hours per 5804-Federal Standard 191					Results (p	Results (percent):	
Tensile Strength Test Method: ASTM D 5034 (Grab test)							
Results: Pre-weathering:lbs. average warplbs.					average fill		
Post-weathering: lbs. average warp lbs. average fill							
Authorized Pag Manufacturer Penrocentative							
Authorized Bag Manufacturer Representative  Date Issued: Issued By (Signature):							
USDA-FSA Official							
Date Received: Received By (Signature):							