

(ASAP) system, and in accordance with the requirements of the Debt Collection Improvement Act of 1996. The following information is required when making withdrawals for this award (1) ASAP account identification (id) = award number found on the cover sheet of this award; (2) Agency Location Code (ALC) = 13060001; and (3) Region Code = 01. Recipients do not need to submit a "Request for Advance or Reimbursement" (SF-270) for payments relating to this award. If you are not enrolled as an ASAP Recipient Organization you must complete the enrollment process with your Federal Reserve Bank, Regional Finance Center. Enrollment applications and information can be found at <http://www.fms.treas.gov/asap/handbook.html>. If you need a paper copy of the enrollment documentation please contact the Grant Specialist responsible for this award.

(3) Advances taken through the ASAP shall be limited to the minimum amounts necessary to meet immediate disbursement needs. Advanced funds not disbursed in a timely manner must be promptly returned, via an ASAP credit, to the account from which the advanced funding was withdrawn. Advances shall be for periods not to exceed 30 days.

(4) This award has the following control or withdraw limits set in ASAP

- ___ None
- ___ Agency Review required for all withdrawals (see explanation below)
- ___ Agency Review required for all withdrawal requests over \$___ (see explanation below)
- ___ Maximum Draw Amount controls (see explanation below)
- \$___ each month
- \$___ each quarter
- \$___ each year

3. Reporting:

a. The Department of Commerce Financial Assistance Standard Terms and Conditions dated October, 2001 provides policy guidelines for recipients. Financial and Programmatic Reporting Requirements for grants and cooperative agreements are outlined below. Please see the Department of Commerce Financial Assistance Standard Terms and Conditions dated October, 2001 which can be found on the Internet at <http://www.osec.doc.gov/oebam/standards.htm>.

b. Financial Requirements—Financial Reports

(1) The Recipient shall submit a "Financial Status Report" (SF-269) on a semi-annual basis for the periods ending

March 31 and September 30, or any portion thereof, unless otherwise specified in a special award condition. Reports are due no later than 30 days following the end of each reporting period. A final SF-269 shall be submitted within 90 days after the expiration date of the award.

(2) The Recipient shall submit a "Federal Cash Transactions Report" (SF-272) for each award where funds are advanced to Recipients. The SF-272 should be submitted on a quarterly basis for periods ending March 31, June 30, September 30, and December 31. The SF-272 is due 15 working days following the end of each reporting period unless otherwise specified in a special award condition.

(3) All financial reports shall be submitted in triplicate (one original and two copies) to the Grants Officer.

c. Programmatic Requirements—Performance (Technical) Reports

(1) The Recipient shall submit performance (technical) reports in triplicate (one original and two copies) to the Federal Program Officer in the same frequency as the Financial Status Report (SF-269).

(2) Unless otherwise specified in the award provisions, performance (technical) reports shall contain brief information as prescribed in the applicable uniform administrative requirements incorporated into the award.

Dated: March 17, 2004.

Hratch G. Semerjian,

Acting Director, NIST.

[FR Doc. 04-6789 Filed 3-25-04; 8:45 am]

BILLING CODE 3510-13-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[I.D. 031904C]

Fisheries of the Exclusive Economic Zone Off Alaska; Public Workshop

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice of workshop.

SUMMARY: NMFS will present a workshop on proposed catch-monitoring standards for catcher processors that intend to participate in fisheries for crab species managed under the Fishery Management Plan for the Commercial King and Tanner Crab Fisheries in the Bering Sea/Aleutian Islands (Crab FMP).

DATES: Tuesday, May 4, 2004, 10 a.m. – 4 p.m., Pacific local time (P.L.T.)

ADDRESSES: The workshop will be held at the Nordby Center, located in Fishermen's terminal, 1711 W. Nickerson Street, Seattle, WA.

FOR FURTHER INFORMATION CONTACT:

Alan Kinsolving, 907-586-7228.

SUPPLEMENTARY INFORMATION: NMFS and the State of Alaska Department of Fish and Game are developing proposed regulations to implement a quota-based program for the crab fisheries covered by the Crab FMP. One aspect of this process is the development of catch monitoring, weighing, and accounting standards for catcher processors that catch and process crab. NMFS is conducting a workshop on May 4, 2004, from 10 a.m. to 4 p.m., P.L.T., so that interested industry members may provide guidance to NMFS on the development and implementation of these standards.

This workshop is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Alan Kinsolving (see **FOR FURTHER INFORMATION CONTACT**).

Dated: March 22, 2004.

Alan D. Risenhoover,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. 04-6858 Filed 3-25-04; 8:45 am]

BILLING CODE 3510-22-S

COMMITTEE FOR THE IMPLEMENTATION OF TEXTILE AGREEMENTS

Denial of Commercial Availability Request under the African Growth and Opportunity Act (AGOA) and the Andean Trade Promotion and Drug Eradication Act (ATPDEA)

March 24, 2004.

AGENCY: The Committee for the Implementation of Textile Agreements (CITA).

ACTION: Denial of the request alleging that two patented fusible interlining fabrics, used in the construction of waistbands, cannot be supplied by the domestic industry in commercial quantities in a timely manner under the AGOA and the ATPDEA.

SUMMARY: On January 20, 2004, the Chairman of CITA received a petition from Levi Strauss and Co. alleging that a certain ultra-fine Lycra crochet material, classified under subheading 5903.90.2500 of the Harmonized Tariff Schedule of the United States (HTSUS), cannot be supplied by the domestic

industry in commercial quantities in a timely manner. The petition requested that apparel containing waistbands of such fabrics be eligible for preferential treatment under the AGOA and the ATPDEA.

FOR FURTHER INFORMATION CONTACT:

Richard Stetson, International Trade Specialist, Office of Textiles and Apparel, U.S. Department of Commerce, 202-482-3400.

SUPPLEMENTARY INFORMATION:

Authority: Section 112(b)(5)(B) of the AGOA; Section 1 of Executive Order No. 13191 of January 17, 2001; Presidential Proclamations 7350 of October 4, 2000; Section 204 (b)(3)(B)(ii) of the ATPDEA, Presidential Proclamation 7616 of October 31, 2002, Executive Order 13277 of November 19, 2002, and the United States Trade Representative's Notice of Further Assignment of Functions of November 25, 2002.

BACKGROUND:

The AGOA and the ATPDEA provide for quota- and duty-free treatment for qualifying textile and apparel products. Such treatment is generally limited to products manufactured from yarns and fabrics formed in the United States or a beneficiary country. The AGOA and the ATPDEA also provide for quota- and duty-free treatment for apparel articles that are both cut (or knit-to-shape) and sewn or otherwise assembled in one or more beneficiary countries from fabric or yarn that is not formed in the United States, if it has been determined that such fabric or yarn cannot be supplied by the domestic industry in commercial quantities in a timely manner. In Executive Order No. 13191 (66 FR 7271) and pursuant to Executive Order No. 13277 (67 FR 70305) and the United States Trade Representative's Notice of Redlegation of Authority and Further Assignment of Functions (67 FR 71606), CITA has been delegated the authority to determine whether yarns or fabrics cannot be supplied by the domestic industry in commercial quantities in a timely manner under the AGOA or the ATPDEA. On March 6, 2001, CITA published procedures that it will follow in considering requests (66 FR 13502).

On January 20, 2004, the Chairman of CITA received a petition from Levi Strauss and Co. alleging that certain ultra-fine Lycra crochet outer-fusible material with a fold line that is knitted into the fabric and a fine Lycra crochet inner-fusible material with an adhesive coating that is applied after going through a finishing process to remove all shrinkage from the product, classified under item 5903.90.2500 of the Harmonized Tariff Schedule of the United States (HTSUS), for use in

apparel articles (waistbands), cannot be supplied by the domestic industry in commercial quantities in a timely manner and requesting quota- and duty-free treatment under the AGOA and the ATPDEA for apparel articles that are both cut and sewn in one or more AGOA or ATPDEA beneficiary countries utilizing such fabrics. In describing the product, the petitioner uses the trademark name "Lycra". CITA will not make a determination on a trademark name, so the term "elastomeric" has been substituted.

The two fabrics at issue are:

Fusible Interlining 1 -

An ultra-fine elastomeric crochet outer-fusible material with a fold line that is knitted into the fabric. A patent is pending for this fold-line fabric.

The fabric is a 45mm wide base substrate, crochet knitted in narrow width, synthetic fiber based (49% polyester/43% elastane/8% nylon with a weight of 4.4 oz., a 110/110 stretch and a dull yarn), stretch elastomeric material with adhesive coating that has the following characteristics:

1. The 45mm is divided as follows: 34mm solid followed by a 3mm seam allowing it to fold over followed by 8mm of solid.
2. In the length it exhibits excellent stretch and recovery properties at low extension levels.
3. It is delivered pre-shrunk with no potential for relaxation shrinkage during high temperature washing or fusing and delivered lap laid, i.e., tension free adhesion level will be maintained or improved through garment processing temperatures of up to 350 degrees and dwell times of 20 minute durations.
4. The duration and efficacy of the bond will be such that the adhesive will not become detached from the fabric or base substrate during industrial washing or in later garment wear or after-care of 50 home washes.

In summary, the desired fabric will be an interlining fabric with the above properties. The finished interlining fabric is a fabric that has been coated with an adhesive coating after going through a finishing process to remove all shrinkage from the product and impart a stretch to the fabric. This finishing process of imparting stretch to fabrics is patented, U.S. Patent 5,987,721.

Fusible Interlining 2 -

A fine elastomeric crochet inner-fusible material with an adhesive coating that is applied after going through a finishing process to remove

all shrinkage from the product. (Sample Number 2) This finishing process of imparting stretch to fabrics is patented, U.S. Patent 5,987,721.

Specifically, the fabric is a 40mm synthetic fiber based stretch elastomeric fusible (80% nylon type 6/20% spandex with a weight of 4.4 oz., a 110/110 stretch and a dull yarn), with the following characteristics:

1. It is supplied pre-coated with an adhesive that will adhere to 100% cotton and other composition materials such as polyester/cotton blends during fusing at a temperature of 180 degrees.
2. The adhesive is of a melt flow index which will not strike back through the interlining substrate or strike through the fabric to which it is fused and whose adhesion level will be maintained or improved through garment processing temperatures of up to 350 degrees and dwell times of 20 minute durations.
3. The duration and efficacy of the bond will be such that the adhesive will not become detached from the fabric or base substrate during industrial washing or in later garment wear or after-care of 50 home washes.
4. Delivered on rolls of more than 350 yards or lap laid in boxes.

Both interlining fabrics are classifiable under 5903.90.2500, HTSUS. The adhesive coating adds approximately 25% - 30% weight to the fusible interlining 1 and adds approximately 20% - 25% weight to the fusible interlining 2.

The fusible interlining fabrics are used in the construction of waistbands in pants, shorts, skirts, and other similar products that have waistbands.

Fusible interlining 1 reinforces the twill pant fabric and also exclusively contributes to the "stretch ability" of the twill pant fabric in the waistband area. Fusible interlining 2 is used on the underside of the waistband lining fabric. This interlining reinforces the waistband lining, which is made from pocketing-type fabric, and also exclusively contributes to that fabric's "stretch ability." It also serves to "firm up" the seam area of the waistband lining so that the fabric will not rip or otherwise be damaged during the assembly/sewing process.

On February 2, 2004, CITA solicited public comments regarding this request, particularly with respect to whether these fabrics can be supplied by the domestic industry in commercial quantities in a timely manner. On February 18, 2004, CITA and the Office of the U.S. Trade Representative offered

to hold consultations with the relevant Congressional committees. We also requested the advice of the U.S. International Trade Commission and the relevant Industry Sector Advisory Committees.

CITA has determined that the domestic industry can supply a product substitutable for the two fabrics described above in commercial quantities in a timely manner. On the basis of currently available information, including review of the request, public comment and advice received, and its understanding of the industry, CITA has determined that there is domestic capacity to supply a substitutable product in commercial quantities in a timely manner. Levi Strauss and Co.'s request is denied.

D. Michael Hutchinson,

Acting Chairman, Committee for the Implementation of Textile Agreements.

[FR Doc.04-6939 Filed 3-24-04; 3:16 pm]

BILLING CODE 3510-DR-S

COMMITTEE FOR THE IMPLEMENTATION OF TEXTILE AGREEMENTS

Denial of Commercial Availability Request under the African Growth and Opportunity Act (AGOA), the United States-Caribbean Basin Trade Partnership Act (CBTPA), and the Andean Trade Promotion and Drug Eradication Act (ATPDEA)

March 24, 2004.

AGENCY: The Committee for the Implementation of Textile Agreements (CITA).

ACTION: Denial of the request alleging that three patented fusible interlining fabrics, used in the construction of waistbands, cannot be supplied by the domestic industry in commercial quantities in a timely manner under the AGOA, the CBTPA, and the ATPDEA.

SUMMARY: On January 20, 2004, the Chairman of CITA received a petition from Levi Strauss and Co. alleging that three patented fusible interlining fabrics, of the specifications detailed below, classified in subheading 5903.90.2500 of the Harmonized Tariff Schedule of the United States (HTSUS), cannot be supplied by the domestic industry in commercial quantities in a timely manner. The petition requested that apparel containing waistbands of such fabrics be eligible for preferential treatment under the AGOA, the CBTPA, and the ATPDEA.

FOR FURTHER INFORMATION CONTACT: Richard Stetson, International Trade Specialist, Office of Textiles and

Apparel, U.S. Department of Commerce, 202-482-3400.

SUPPLEMENTARY INFORMATION:

Authority: Section 112(b)(5)(B) of the AGOA; Section 213(b)(2)(A)(v)(II) of the Caribbean Basin Economic Recovery Act, as added by Section 211(a) of the CBTPA; Sections 1 and 6 of Executive Order No. 13191 of January 17, 2001; Presidential Proclamations 7350 and 7351 of October 4, 2000; Section 204 (b)(3)(B)(ii) of the ATPDEA, Presidential Proclamation 7616 of October 31, 2002, Executive Order 13277 of November 19, 2002, and the United States Trade Representative's Notice of Further Assignment of Functions of November 25, 2002.

BACKGROUND:

The AGOA, the CBTPA, and the ATPDEA provide for quota- and duty-free treatment for qualifying textile and apparel products. Such treatment is generally limited to products manufactured from yarns and fabrics formed in the United States or a beneficiary country. The AGOA, the CBTPA, and the ATPDEA also provide for quota- and duty-free treatment for apparel articles that are both cut (or knit-to-shape) and sewn or otherwise assembled in one or more beneficiary countries from fabric or yarn that is not formed in the United States, if it has been determined that such fabric or yarn cannot be supplied by the domestic industry in commercial quantities in a timely manner. In Executive Order No. 13191 (66 FR 7271) and pursuant to Executive Order No. 13277 (67 FR 70305) and the United States Trade Representative's Notice of Redlegation of Authority and Further Assignment of Functions (67 FR 71606), CITA has been delegated the authority to determine whether yarns or fabrics cannot be supplied by the domestic industry in commercial quantities in a timely manner under the AGOA, the CBTPA, or the ATPDEA. On March 6, 2001, CITA published procedures that it will follow in considering requests (66 FR 13502).

On January 20, 2004, the Chairman of CITA received a petition from Levi Strauss and Co. alleging that certain fusible composition material, of the specifications detailed below, classified in HTSUS subheading 5903.90.2500, for use in waistbands of apparel articles, cannot be supplied by the domestic industry in commercial quantities in a timely manner and requesting quota- and duty-free treatment under the AGOA, the CBTPA, and the ATPDEA for apparel articles that are both cut and sewn in one or more beneficiary countries utilizing such fabrics.

The three fabrics at issue are:

Fusible A - Composition

A knitted outer-fusible material. The fusible width variance is not less the 3/4 inches wide (18 to 20 mm) or more the 6 inches (153 to 155 mm) wide. The fabric substrate is, synthetic fiber based (made of 49 percent polyester / 43 percent elastomeric filament / 8 percent nylon with an average weight of 4.4 ounces, not greater than 5 ounces, a 110/110 stretch, and a dull yarn), stretch elastomeric material with an adhesive (thermoplastic resin) coating. This fusible may have a fiber variance of up to 3 percent for each fiber.

Fusible B - Composition

A knitted inner and outer fusible material with an adhesive (thermoplastic resin) coating that is applied after going through a finishing process to remove all shrinkage from the product. The fabric is a synthetic fiber based stretch elastomeric fusible consisting of 80 percent nylon type 6 / 20 percent elastomeric filament with a weight of 4.4 ounces, not greater than 5 ounces, a 110/110 stretch, and a dull yarn. The fusible width variance is not less the 3/4 inches wide (18 to 20 mm) or more than 6 inches (153 to 155 mm) wide. This fusible may have a fiber variance of up to 3 percent for each fiber.

Fusible C - Composition

A knitted fusible material used to shape countour waistbands and is applied on top of the main fusible only a reinforcement. The fusible width variance is not less than 1/4 inches wide (5 to 6 mm) or more than 1 inch (25 to 27 mm) wide. The fabric is 11.2 percent nylon / 34.4 percent polyester / 54.4 percent elastomeric at a weight of 300 grams to not greater than 400 grams per square meter. This fusible may have a fiber variance of up to 3 percent for each fiber.

With each of these, the following applies:

- In the length it exhibits excellent stretch and recovery properties at low extension levels.
- It is delivered pre-shrunk with no potential for relaxation shrinkage during high temperature washing or fusing and delivered lap laid, i.e., tension free.
- It is supplied pre-coated with an adhesive that will adhere to 100 percent cotton and other composition materials such polyester/cotton blend during fusing at a temperature of 180 degrees Celsius.
- The adhesive is of a melt flow index which will not strike back