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MESSAGE #
(s):

CASE #(s): A-588-826

EFFECTIVE DATE: COURT CASE #:

PERIOD OF REVIEW: TO

PERIOD COVERED: 08/01/2003 TO

Notice of Lifting of Suspension Date:

TO: { Directors Of Field Operations, Port Directors }

FROM: { Director AD/CVD & Revenue Policy & Programs }

RE: LIQUIDATION AND PARTIAL REVOCATION OF ANTIDUMPING DUTY ORDER ON CERTAIN CORROSION-RESISTANT CARBON STEEL FLAT PRODUCTS FROM JAPAN (A-588-826)

MESSAGE NO: 5132203

DATE: 05 12 2005

CATEGORY: ADA

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CASES: A - 588 - 826

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PERIOD COVERED: 08 01 2003 TO

LIQ SUSPENSION DATE:

TO: DIRECTORS OF FIELD OPERATIONS

PORT DIRECTORS

FROM: DIRECTOR, SPECIAL ENFORCEMENT

RE: LIQUIDATION AND PARTIAL REVOCATION OF ANTIDUMPING DUTY ORDER ON CERTAIN CORROSION-RESISTANT CARBON STEEL FLAT PRODUCTS FROM JAPAN (A-588-826)

1. AS A RESULT OF A NOTIFICATION FROM THE PETITIONERS, INTERNATIONAL STEEL GROUP AND UNITED STATES STEEL CORPORATION, THAT THEY ARE NO LONGER INTERESTED IN CERTAIN PRODUCTS SUBJECT TO THE ANTIDUMPING DUTY ORDER ON CORROSION-RESISTANT CARBON STEEL FLAT PRODUCTS FROM JAPAN. THE DEPARTMENT OF COMMERCE REFERS TO THIS ANTIDUMPING ORDER AS A-588-824, HOWEVER, FOR CUSTOMS PURPOSES, THE CASE NUMBER IS A-588-826. THE DEPARTMENT OF COMMERCE HAS REVOKED THIS ANTIDUMPING DUTY ORDER IN PART AND

PUBLISHED THE REVOCATION IN THE FEDERAL REGISTER ON 02/01/2005 (70 FR 5137). THIS REVOCATION IN PART IS WITH RESPECT TO THE FOLLOWING 24 PRODUCTS WHICH ENTER UNDER HTSUS #7212.50.00 AND HAVE THE FOLLOWING SPECIFICATIONS:

PRODUCT 1

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 1.625 MM TO 1.655 MM IN THICKNESS AND 19.3 MM TO 19.7 MM IN WIDTH, CONSISTING OF CARBON STEEL COIL (SAE 1010) WITH A LINING CLAD WITH AN ALUMINUM ALLOY CONTAINING BY WEIGHT 10 PERCENT OR MORE BUT NOT MORE THAN 15 PERCENT OF TIN, 1 PERCENT OR MORE BUT NOT MORE THAN 3 PERCENT OF LEAD, 0.7 PERCENT OR MORE BUT NOT MORE THAN 1.3 PERCENT OF COPPER, 1.8 PERCENT OR MORE BUT NOT MORE THAN 3.5 PERCENT OF SILICON, 0.1 PERCENT OR MORE BUT NOT MORE THAN 0.7 PERCENT OF CHROMIUM AND LESS THAN OR EQUAL TO 1 PERCENT OF OTHER MATERIALS, AND MEETING THE REQUIREMENTS OF SAE STANDARD 788 FOR BEARING AND BUSHING ALLOYS.

PRODUCT 2

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 0.955 MM TO 0.985 MM IN THICKNESS AND 8.6 MM TO 9.0 MM IN WIDTH, CONSISTING OF CARBON STEEL COIL (SAE 1012) CLAD WITH A TWO-LAYER LINING, THE FIRST LAYER CONSISTING OF A COPPER-LEAD ALLOY POWDER THAT CONTAINS BY WEIGHT 9 PERCENT OR MORE BUT NOT MORE THAN 11 PERCENT OF TIN, 9 PERCENT OR MORE BUT NOT MORE THAN 11 PERCENT OF LEAD, LESS THAN 0.05 PERCENT PHOSPHORUS, LESS THAN 0.35 PERCENT IRON AND LESS THAN OR EQUAL TO 1 PERCENT OTHER MATERIALS, AND MEETING THE REQUIREMENTS OF SAE STANDARD 797 FOR BEARING AND BUSHING ALLOYS, WITH THE SECOND LAYER CONTAINING BY WEIGHT 13 PERCENT OR MORE BUT NOT MORE THAN 17 PERCENT OF CARBON, 13 PERCENT OR MORE BUT NOT MORE THAN 17 PERCENT OF AROMATIC POLYESTER, AND THE REMAINDER (APPROX. 66-74 PERCENT) OF POLYTETRAFLUORETHYLENE (PTFE).

PRODUCT 3

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 1.01 MM TO 1.03 MM IN THICKNESS AND 10.5 MM TO 10.9 MM IN WIDTH, CONSISTING OF CARBON STEEL COIL (SAE 1010) WITH A TWO-

LAYER LINING, THE FIRST LAYER CONSISTING OF A COPPER-LEAD ALLOY POWDER THAT CONTAINS BY WEIGHT 9 PERCENT OR MORE BUT NOT MORE THAN 11 PERCENT OF TIN, 9 PERCENT OR MORE BUT NOT MORE THAN 11 PERCENT OF LEAD, LESS THAN 1 PERCENT ZINC AND LESS THAN OR EQUAL TO 1 PERCENT OTHER MATERIALS, AND MEETING THE REQUIREMENTS OF SAE STANDARD 797 FOR BEARING AND BUSHING ALLOYS, WITH THE SECOND LAYER CONTAINING BY WEIGHT 45 PERCENT OR MORE BUT NOT MORE THAN 55 PERCENT OF LEAD, 3 PERCENT OR MORE BUT NOT MORE THAN 5 PERCENT OF MOLYBDENUM DISULFIDE, AND THE REMAINDER MADE UP OF PTFE (APPROXIMATELY 38 PERCENT TO 52 PERCENT) AND LESS THAN 2 PERCENT IN THE AGGREGATE OF OTHER MATERIALS.

PRODUCT 4

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 1.8 MM TO 1.88 MM IN THICKNESS AND 43.4 MM TO 43.8 MM OR 16.1 MM TO 1.65 MM IN WIDTH, CONSISTING OF CARBON STEEL COIL (SAE 1010) CLAD WITH AN ALUMINUM ALLOY THAT CONTAINS BY WEIGHT 19 PERCENT TO 20 PERCENT TIN, 1 PERCENT TO 1.2 PERCENT COPPER, LESS THAN 0.3 PERCENT SILICON, 0.15 PERCENT NICKEL AND LESS THAN 1 PERCENT IN THE AGGREGATE OTHER MATERIALS AND MEETING THE REQUIREMENTS OF SAE STANDARD 783 FOR BEARING AND BUSHING ALLOYS.

PRODUCT 5

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 0.95 MM TO 0.98 MM IN THICKNESS AND 19.95 MM TO 20 MM IN WIDTH, CONSISTING OF CARBON STEEL COIL (SAE 1010) WITH A TWO-LAYER LINING, THE FIRST LAYER CONSISTING OF A COPPER-LEAD ALLOY POWDER THAT CONTAINS BY WEIGHT 9 PERCENT OR MORE BUT NOT MORE THAN 11 PERCENT OF TIN, 9 PERCENT OR MORE BUT NOT MORE THAN 11 PERCENT OF LEAD, LESS THAN 1 PERCENT OF ZINC AND LESS THAN OR EQUAL TO 1 PERCENT IN THE AGGREGATE OF OTHER MATERIALS AND MEETING THE REQUIREMENTS OF SAE STANDARD 797 FOR BEARING AND BUSHING ALLOYS, WITH THE SECOND LAYER CONSISTING BY WEIGHT OF 45 PERCENT OR MORE BUT NOT MORE THAN 55 PERCENT OF LEAD, 3 PERCENT OR MORE BUT NOT MORE THAN 5 PERCENT OF MOLYBDENUM DISULFIDE AND WITH THE REMAINDER MADE UP OF POLYTETRAFLUOROETHYLENE (PTFE) (APPROXIMATELY 38 PERCENT TO 52 PERCENT) AND UP TO 2 PERCENT IN THE AGGREGATE OF OTHER MATERIALS.

PRODUCT 6

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 0.96 MM TO 0.98 MM IN THICKNESS AND 18.75 MM TO 18.95 MM IN WIDTH; BASE OF SAE 1010 STEEL WITH A TWO-LAYER LINING, THE FIRST LAYER CONSISTING OF COPPER-BASE ALLOY POWDER WITH CHEMICAL COMPOSITION (PERCENT BY WEIGHT): TIN 9 TO 11, LEAD 9 TO 11, PHOSPHORUS LESS THAN 0.05, FERROUS GROUP LESS THAN 0.35, AND OTHER MATERIALS LESS THAN 1 PERCENT; MEETING THE REQUIREMENTS OF SAE STANDARD 797 FOR BEARING AND BUSHING ALLOYS; THE SECOND LAYER CONSISTING OF LEAD 33 TO 37 PERCENT, AROMATIC POLYESTER 28 TO 32 PERCENT, AND OTHER MATERIALS LESS THAN 2 PERCENT WITH A BALANCE OF POLYTETRAFLUOROETHYLENE (PTFE).

PRODUCT 7

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 1.21 MM TO 1.25 MM IN THICKNESS AND 19.4 MM TO 19.6 MM IN WIDTH; BASE OF SAE 1012 STEEL WITH LINING OF COPPER BASE ALLOY WITH CHEMICAL COMPOSITION (PERCENT BY WEIGHT): TIN 9 TO 11, LEAD 9 TO 11, PHOSPHORUS LESS THAN 0.05, FERROUS GROUP LESS THAN 0.35 AND OTHER MATERIALS LESS THAN 1 PERCENT; MEETING THE REQUIREMENTS OF SAE STANDARD 797 FOR BEARING AND BUSHING ALLOYS.

PRODUCT 8

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 0.96 MM TO 0.98 MM IN THICKNESS AND 21.5 MM TO 21.7 MM IN WIDTH; BASE OF SAE 1010 STEEL WITH A TWO-LAYER LINING, THE FIRST LAYER CONSISTING OF COPPER-BASE ALLOY POWDER WITH CHEMICAL COMPOSITION (PERCENT BY WEIGHT): TIN 9 TO 11, LEAD 9 TO 11, PHOSPHORUS LESS THAN 0.05 PERCENT, FERROUS GROUP LESS THAN 0.35 AND OTHER MATERIALS LESS THAN 1; MEETING THE REQUIREMENTS OF SAE STANDARD 797 FOR BEARING AND BUSHING ALLOYS; THE SECOND LAYER CONSISTING OF (PERCENT BY WEIGHT) LEAD 33 TO 37, AROMATIC POLYESTER 28 TO 32 AND OTHER MATERIALS LESS THAN 2 WITH A BALANCE OF POLYTETRAFLUOROETHYLENE (PTFE).

PRODUCT 9

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL,

MEASURING 0.96 MM TO 0.99 MM IN THICKNESS AND 7.65 MM TO 7.85 MM IN WIDTH; BASE OF SAE 1012 STEEL WITH A TWO-LAYER LINING, THE FIRST LAYER CONSISTING OF COPPER-BASED ALLOY POWDER WITH CHEMICAL COMPOSITION (PERCENT BY WEIGHT): TIN 9 TO 11, LEAD 9 TO 11, PHOSPHORUS LESS THAN 0.05, FERROUS GROUP LESS THAN 0.35 AND OTHER MATERIALS LESS THAN 1; MEETING THE REQUIREMENTS OF SAE STANDARD 797 FOR BEARING AND BUSHING ALLOYS; THE SECOND LAYER CONSISTING OF (PERCENT BY WEIGHT) CARBON 13 TO 17 AND AROMATIC POLYESTER 13 TO 17, WITH A BALANCE OF POLYTETRAFLUOROETHYLENE ("PTFE").

PRODUCT 10

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 0.955 MM TO 0.985 MM IN THICKNESS AND 13.6 MM TO 14 MM IN WIDTH; BASE OF SAE 1012 STEEL WITH A TWO-LAYER LINING, THE FIRST LAYER CONSISTING OF COPPER-BASED ALLOY POWDER WITH CHEMICAL COMPOSITION (PERCENT BY WEIGHT): TIN 9 TO 11, LEAD 9 TO 11, PHOSPHORUS LESS THAN 0.05, FERROUS GROUP LESS THAN 0.35 AND OTHER MATERIALS LESS THAN 1; MEETING THE REQUIREMENTS OF SAE STANDARD 797 FOR BEARING AND BUSHING ALLOYS; THE SECOND LAYER CONSISTING OF (PERCENT BY WEIGHT) CARBON 13 TO 17, AROMATIC POLYESTER 13 TO 17, WITH A BALANCE (APPROXIMATELY 66 TO 74) OF POLYTETRAFLUOROETHYLENE (PTFE).

PRODUCT 11

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 1.2 MM TO 1.24 MM IN THICKNESS; 20 MM TO 20.4 MM IN WIDTH; CONSISTING OF CARBON STEEL COILS (SAE 1012) WITH A LINING OF SINTERED PHOSPHORUS BRONZE ALLOY WITH CHEMICAL COMPOSITION (PERCENT BY WEIGHT): TIN 5.5 TO 7; PHOSPHORUS 0.03 TO 0.35; LEAD LESS THAN 1 AND OTHER NON-COPPER MATERIALS LESS THAN 1.

PRODUCT 12

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 1.8 MM TO 1.88 MM IN THICKNESS AND 43.3 MM TO 43.7 MM IN WIDTH; BASE OF SAE 1010 STEEL WITH A LINING OF ALUMINUM BASED ALLOY WITH CHEMICAL COMPOSITION (PERCENT BY WEIGHT): TIN 10 TO 15, LEAD 1 TO 3, COPPER 0.7 TO 1.3, SILICON 1.8 TO 3.5, CHROMIUM 0.1 TO 0.7 AND OTHER MATERIALS LESS THAN 1; MEETING THE

REQUIREMENTS OF SAE STANDARD 788 FOR BEARING AND BUSHING ALLOYS.

PRODUCT 13

PRODUCTS DESCRIBED IN INDUSTRY USAGE AS OF CARBON STEEL, MEASURING 1.8 MM TO 1.88 MM IN THICKNESS AND 24.2 MM TO 24.6 MM IN WIDTH; BASE OF SAE 1010 STEEL WITH A LINING OF ALUMINUM ALLOY WITH CHEMICAL COMPOSITION (PERCENT BY WEIGHT): TIN 10 TO 15, LEAD 1 TO 3, COPPER 0.7 TO 1.3, SILICON 1.8 TO 3.5, CHROMIUM 0.1 TO 0.7 AND OTHER MATERIALS LESS THAN 1; MEETING THE REQUIREMENTS OF SAE STANDARD 788 FOR BEARING AND BUSHING ALLOYS.

PRODUCT 14

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS, WITH THICKNESS NOT LESS THAN 0.915 MM BUT NOT OVER 0.965 MM, WIDTH NOT LESS THAN 19.75 MM OR MORE BUT NOT OVER 20.35 MM; WITH A TWO-LAYER COATING; THE FIRST LAYER CONSISTING OF TIN 9 TO 11 PERCENT, LEAD 9 TO 11 PERCENT, ZINC LESS THAN 1 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) NOT OVER 1 PERCENT AND BALANCE COPPER; THE SECOND LAYER CONSISTING OF LEAD 45 TO 55 PERCENT, MOLYBDENUM DISULFIDE (MOS₂) 3 TO 5 PERCENT, OTHER MATERIALS NOT OVER 2 PERCENT, BALANCE POLYTETRAFLUOROETHYLENE (PTFE).

PRODUCT 15

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS NOT LESS THAN 0.915 MM OR MORE BUT NOT OVER 0.965MM; WIDTH NOT LESS THAN 18.65 MM OR MORE BUT NOT OVER 19.25 MM; WITH A TWO-LAYER COATING; THE FIRST LAYER CONSISTING OF TIN 9 TO 11 PERCENT, LEAD 9 TO 11 PERCENT, ZINC LESS THAN 1 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) NOT OVER 1 PERCENT, BALANCE COPPER; THE SECOND LAYER CONSISTING OF LEAD 33 TO 37 PERCENT, AROMATIC POLYESTER 13 TO 17 PERCENT, OTHER MATERIALS (OTHER THAN POLYTETRAFLUOROETHYLENE (PTFE)) LESS THAN 2 PERCENT, BALANCE PTFE.

PRODUCT 16

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS NOT LESS THAN 0.920 MM OR MORE BUT NOT OVER 0.970 MM; WIDTH NOT LESS THAN 21.35 MM OR MORE BUT NOT OVER 21.95 MM; WITH A TWO-LAYER COATING; THE FIRST LAYER CONSISTING OF TIN 9 TO 11 PERCENT, LEAD

9 TO 11 PERCENT, ZINC LESS THAN 1 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) NOT OVER 1 PERCENT, BALANCE COPPER; THE SECOND LAYER CONSISTING OF LEAD 33 TO 37 PERCENT, AROMATIC POLYESTER 13 TO 17 PERCENT, OTHER MATERIALS (OTHER THAN PTFE) LESS THAN 2 PERCENT, BALANCE PTFE.

PRODUCT 17

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS NOT LESS THAN 1.80 MM OR MORE BUT NOT OVER 1.85 MM, WIDTH NOT LESS THAN 14.7 MM OR MORE BUT NOT OVER 15.3 MM; WITH A LINING CONSISTING OF TIN 2.5 TO 4.5 PERCENT, LEAD 21.0 TO 25.0 PERCENT, ZINC LESS THAN 3 PERCENT, IRON LESS THAN 0.35 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) LESS THAN 1 PERCENT, BALANCE COPPER.

PRODUCT 18

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS 1.59 MM OR MORE BUT NOT OVER 1.64 MM; WIDTH 14.5 MM OR MORE BUT NOT OVER 15.1 MM; WITH A LINING CONSISTING OF TIN 2.3 TO 4.2 PERCENT, LEAD 20 TO 25 PERCENT, IRON 1.5 TO 4.5 PERCENT, PHOSPHORUS 0.2 TO 2.0 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) LESS THAN 1 PERCENT, BALANCE COPPER.

PRODUCT 19

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS NOT LESS THAN 1.75 MM OR MORE BUT NOT OVER 1.8 MM; WIDTH NOT LESS THAN 18.0 MM OR MORE BUT NOT OVER 18.6 MM; WITH A LINING CONSISTING OF TIN 2.3 TO 4.2 PERCENT, LEAD 20 TO 25 PERCENT, IRON 1.5 TO 4.5 PERCENT, PHOSPHORUS 0.2 TO 2.0 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) LESS THAN 1 PERCENT, BALANCE COPPER.

PRODUCT 20

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS 1.59 MM OR MORE BUT NOT OVER 1.64 MM; WIDTH 13.6 MM OR MORE BUT NOT OVER 14.2 MM; WITH A LINING CONSISTING OF TIN 2.3 TO 4.2 PERCENT, LEAD 20 TO 25 PERCENT, IRON 1.5 TO 4.5 PERCENT, PHOSPHORUS 0.2 TO 2.0 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) LESS THAN 1 PERCENT, WITH A BALANCE COPPER.

PRODUCT 21

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS 1.59 MM OR MORE BUT NOT OVER 1.64 MM; WIDTH 11.5 MM OR MORE BUT NOT OVER 12.1 MM; WITH A LINING CONSISTING OF TIN 2.3 TO 4.2 PERCENT, LEAD 20 TO 25 PERCENT, IRON 1.5 TO 4.5 PERCENT, PHOSPHORUS 0.2 TO 2.0 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) LESS THAN 1 PERCENT, BALANCE COPPER.

PRODUCT 22

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS 1.59 MM OR MORE BUT NOT OVER 1.64 MM; WIDTH 11.2 MM OR MORE BUT NOT OVER 11.8 MM, WITH A LINING CONSISTING OF COPPER 0.7 TO 1.3 PERCENT, TIN 17.5 TO 22.5 PERCENT, SILICON LESS THAN 0.3 PERCENT, NICKEL LESS THAN 0.15 PERCENT, OTHER MATERIALS LESS THAN 1 PERCENT, BALANCE ALUMINUM.

PRODUCT 23

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS 1.59 MM OR MORE BUT NOT OVER 1.64 MM; WIDTH 7.2 MM OR MORE BUT NOT OVER 7.8 MM; WITH A LINING CONSISTING OF COPPER 0.7 TO 1.3 PERCENT, TIN 17.5 TO 22.5 PERCENT, SILICON LESS THAN 0.3 PERCENT, NICKEL LESS THAN 0.15 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) LESS THAN 1 PERCENT, BALANCE COPPER.

PRODUCT 24

FLAT-ROLLED COATED SAE 1009 STEEL IN COILS WITH THICKNESS 1.72 MM OR MORE BUT NOT OVER 1.77 MM; WIDTH 7.7 MM OR MORE BUT NOT OVER 8.3 MM; WITH A LINING CONSISTING OF COPPER 0.7 TO 1.3 PERCENT, TIN 17.5 TO 22.5 PERCENT, SILICON LESS THAN 0.3 PERCENT, NICKEL LESS THAN 0.15 PERCENT, OTHER MATERIALS (OTHER THAN COPPER) LESS THAN 1 PERCENT, BALANCE COPPER.

2. THEREFORE US CUSTOMS AND BORDER PROTECTION (CBP) IS DIRECTED TO TERMINATE THE SUSPENSION OF LIQUIDATION FOR ALL SHIPMENTS OF PRODUCTS SPECIFIED IN PARAGRAPH 1, ENTERED, OR WITHDRAWN FROM WAREHOUSE, FOR CONSUMPTION ON OR AFTER 02/01/2005. ALL ENTRIES OF

PRODUCTS SPECIFIED IN PARAGRAPH 1, THAT WERE ENTERED, OR WITHDRAWN, FROM WAREHOUSE, FOR CONSUMPTION ON OR AFTER 08/01/2003 SHOULD BE LIQUIDATED WITHOUT REGARD TO ANTIDUMPING DUTIES (I.E., RELEASE ALL BONDS AND REFUND ALL CASH DEPOSITS).

3. THE ASSESSMENT OF ANTIDUMPING DUTIES BY CBP ON ENTRIES OF THIS MERCHANDISE IS SUBJECT TO THE PROVISIONS OF SECTION 778 OF THE TARIFF ACT 1930. SECTION 778 REQUIRES THAT CBP PAYS INTEREST ON OVERPAYMENTS AND ASSESS INTEREST ON UNDERPAYMENTS OF THE REQUIRED

AMOUNTS DEPOSITED AS ESTIMATED ANTIDUMPING DUTIES. THE INTEREST PROVISIONS ARE NOT APPLICABLE TO CASH OR BONDS POSTED AS ESTIMATED ANTIDUMPING DUTIES BEFORE THE DATE OF PUBLICATION OF THE ANTIDUMPING DUTY ORDER. INTEREST SHALL BE CALCULATED FROM THE DATE OF PAYMENT OF ESTIMATED ANTIDUMPING DUTIES THROUGH THE DATE OF LIQUIDATION. THE RATE AT WHICH SUCH INTEREST IS PAYABLE IS THE RATE IN EFFECT UNDER SECTION 6621 OF THE INTERNAL REVENUE CODE OF 1954 FOR SUCH PERIOD.

4. IF THERE ARE ANY QUESTIONS REGARDING THIS MATTER BY CBP OFFICERS, THE IMPORTING PUBLIC OR INTERESTED PARTIES, PLEASE CONTACT DAVINA HASHMI OR RON TRENTAM AT OFFICE OF AD/CVD ENFORCEMENT, IMPORT ADMINISTRATION, INTERNATIONAL TRADE ADMINISTRATION, U.S. DEPARTMENT OF COMMERCE, AT (202) 482-0984 OR (202) 482-3577 RESPECTIVELY (GENERATED BY O3:CH.).

5. THERE ARE NO RESTRICTIONS ON THE RELEASE OF THIS INFORMATION.

CATHY SAUCEDA

Company Details

*Party Indicator Value:

I = Importer, M = Manufacturer, E = Exporter, S = Sold To Party