

Dated: September 3, 2002.

Faryar Shirzad,

Assistant Secretary for Import Administration.

Appendix—Issues in Decision Memorandum

Part I—General Issues

1. “Zeroing” Methodology
2. Inland Freight Distances
3. Calculation of Overhead, Selling, General and Administrative Expenses (SG&A) and Profit
4. Calculation of Marine Insurance

Part II—General Surrogate Value Issues

5. Aberrational Data
6. Harmonized Tariff System (HTS) Classification of Steel Billet
7. Surrogate Value for Tool Handles
8. HTS Classification for Steel Scrap for Scrap Offset
9. HTS Classification of Steel Scrap for Factors of Production

Part III—LMC Comments

10. LMC’s Unreported Hammer Sale
11. LMC Ocean Freight
12. Agency Sales
13. LMC Unreported Port Charges

Part IV—Huarong Comments

14. Huarong Unreported Axe/Adze and Pick/Mattock Sales
15. Huarong Unreported Bar/Wedge Sales
16. Huarong Discounts
17. Huarong Inland Freight Distances
18. Huarong Labor Rate
19. Huarong Packing FOP
20. Huarong Steel FOP Input

Part V—TMC Comments

21. TMC Unreported Sales
22. TMC FOP Verification and Application of Adverse Facts Available (AFA)
23. Verification of TMC Steel Consumption
24. TMC Scrap Offset
25. TMC Type of Steel
26. TMC Paint Consumption
27. TMC Coal and Electricity Consumption
28. TMC Margin Calculation Errors
29. TMC Inland Freight Distances
30. TMC Inland Freight Calculation Errors
31. TMC Packing
32. TMC Discount
33. TMC Marine Insurance Charges
34. TMC Ocean Freight
35. TMC Steel Tool Handles and Steel Wedges
36. TMC Revocation
37. TMC Minor Errors and Corrections Presented at Verification

[FR Doc. 02–23252 Filed 9–11–02; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

International Trade Administration

[C–427–815]

Stainless Steel Sheet and Strip in Coils From France: Notice of Extension of Time Limit for Countervailing Duty Administrative Review

AGENCY: Import Administration, International Trade Administration, Department of Commerce.

SUMMARY: The Department of Commerce is extending the time limit for the final results of review of the countervailing duty order on stainless steel sheet and strip in coils from France. The period of review is January 1, 2000, through December 31, 2000.

EFFECTIVE DATE: September 12, 2002.

FOR FURTHER INFORMATION CONTACT: Suresh Maniam; Office of AD/CVD Enforcement I, Import Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, NW., Washington, D.C. 20230; telephone (202) 482–0176.

SUPPLEMENTARY INFORMATION:

Applicable Statute

Unless otherwise indicated, all citations to the statute are references to the provisions effective January 1, 1995, the effective date of the amendments made to the Tariff Act of 1930 (the Act) by the Uruguay Round Agreements Act. Unless otherwise indicated, all citations to the Department of Commerce’s (the Department) regulations are to 19 CFR Part 351 (2000).

Background

The preliminary results of this review were published in the Federal Register on May 10, 2002 (67 FR 31774). The final results are currently due no later than September 9, 2002.

Postponement

The Department determines that it needs additional time to consider the issues raised by the parties and thus, it is not practicable to complete this review within the time limit mandated by section 751(a)(3)(A) of the Act. Accordingly, the Department is extending the time limit for completion of these final results for 14 days (i.e., until September 23, 2002).

This extension is in accordance with section 751(a)(3)(A) of the Act and 19 CFR 351.213(h)(2).

Dated: September 6, 2002.

Susan Kuhbach,

Acting Deputy Assistant Secretary for Import Administration.

[FR Doc. 02–23251 Filed 9–11–02; 8:45 am]

BILLING CODE 3510–DS–S

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

[Docket No.: 020827204–2204–01]

Notice of Intent To Update Existing Mass Spectral Library

AGENCY: National Institute of Standards and Technology, Commerce.

ACTION: Notice and request for comments.

SUMMARY: The National Institute of Standards and Technology (NIST) announces its intent to enhance its library of mass spectra. The enhancement will both expand the coverage of chemical substances in the library of mass spectra and add related reference data, including retention indices and mass spectra generated from ion trap and mass spectrometry/mass spectrometry (MS/MS) instruments. Interested parties are invited to submit comments to the address below.

DATES: Comments must be received by October 15, 2002.

ADDRESSES: Comments should be sent to the attention of Dr. Stephen Stein at the National Institute of Standards and Technology, Mail Stop 8380, 100 Bureau Drive, Gaithersburg, MD, 20899–8380.

FOR FURTHER INFORMATION CONTACT: Dr. Stephen Stein by writing to the above address or by e-mail at stephen.stein@nist.gov or by telephone at (301) 975–2444.

SUPPLEMENTARY INFORMATION: As part of its responsibilities under Title 15 U.S.C. 290 to collect, evaluate and publish high quality Standard Reference Data (SRD), NIST creates and maintains evaluated SRD databases. One such database is the Mass Spectral Library, which is an evaluated data collection containing electron ionization mass spectra for discrete chemical substances. The database is primarily used to aid in the identification of chemical compounds by providing a source for reference spectra for comparison to spectra acquired by commercial instruments, especially spectra generated by gas chromatography/mass spectrometry (GC/MS). For each spectrum, auxiliary information for chemical identification is provided, including chemical names,

formulas, chemical structures and related information. It is proposed to expand this collection by adding both new classical electron ionization spectra as well as related reference data, including gas chromatographic retention indices and mass spectra acquired by other instrument types. The addition of spectra of relevant compounds and derivatives will increase the likelihood of identifying unknown compounds, or ruling them out, in a chemical analysis. The addition of gas chromatographic retention indices will enable the more reliable identification of compounds by matching retention data as well as spectral data acquired in a GC/MS analysis. The addition of mass spectra generated by other instrument classes, including the methods of MS/MS and ion trap mass spectrometry, will broaden the scope of application of this library to other analytical methods and substances. The net result of these enhancements will be to increase the reliability and utility of this library as an aid in the process of chemical identification. We invite comments concerning this update.

Dated: September 5, 2002.

Karen H. Brown,

Deputy Director.

[FR Doc. 02-23267 Filed 9-11-02; 8:45 am]

BILLING CODE 3510-13-P

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Notice of Invention Available for Licensing

AGENCY: National Institute of Standards and Technology, Commerce.

ACTION: Notice of invention available for licensing.

SUMMARY: The invention listed below is owned by the U.S. Government, as represented by the Secretary of Commerce. The invention is available for licensing in accordance with 35 U.S.C. 207 and 37 CFR part 404 to achieve expeditious commercialization of results of federally funded research and development.

FOR FURTHER INFORMATION CONTACT: Technical and licensing information on this invention may be obtained by writing to: National Institute of Standards and Technology, Office of Technology Partnerships, Attn: Mary Clague, Building 820, Room 213, Gaithersburg, MD 20899. Information is also available via telephone: 301-975-4188, fax 301-869-2751, or e-mail: mary.clague@nist.gov. Any request for

information should include the NIST Docket number and title as indicated below.

SUPPLEMENTARY INFORMATION: The invention available for licensing is:
Title: Method and Apparatus for Measuring the Temperature of a Liquid Medium.

Abstract: A method and apparatus for measuring the temperature of a liquid medium are disclosed. In accordance with the present invention, a liquid medium containing a fluorescent dye is provided. The fluorescent dye is chosen to exhibit a first fluorescence intensity at a first wavelength and a second fluorescence intensity at a second wavelength, wherein the temperature of the liquid medium may be determined in accordance with a predetermined temperature function of the first fluorescence intensity and the second fluorescence intensity. The method of the invention comprises the steps of measuring the fluorescence intensities at the first and second wavelengths; and determining the temperature of the liquid medium in accordance with the predetermined temperature function. The apparatus comprises means for measuring the first and second fluorescence intensities, and means for determining the temperature of the liquid medium in accordance with the predetermined temperature function. The apparatus preferably is a confocal optical measuring device, and preferably is capable of determining a temperature profile within the liquid medium.

Dated: September 5, 2002.

Karen H. Brown,

Deputy Director.

[FR Doc. 02-23268 Filed 9-11-02; 8:45 am]

BILLING CODE 3510-13-P

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Manufacturing Extension Partnership National Advisory Board

AGENCY: National Institute of Standards and Technology, Department of Commerce.

ACTION: Notice of partially closed meeting.

SUMMARY: Pursuant to the Federal Advisory Committee Act, 5 U.S.C. app. 2, notice is hereby given that the Manufacturing Extension Partnership National Advisory Board (MEPNAB), National Institute of Standards and Technology (NIST), will meet Wednesday, October 9, 2002, from 8

a.m. to 3:30 p.m. The MEPNAB is composed of nine members appointed by the Director of NIST who were selected for their expertise in the area of industrial extension and their work on behalf of smaller manufacturers. The Board was established to fill a need for outside input on MEP. MEP is a unique program consisting of centers in all 50 states and Puerto Rico. The centers have been created by state, federal, and local partnerships. The Board works closely with MEP to provide input and advice on MEP's programs, plans, and policies. The purpose of this meeting is to update the board on the latest program developments at MEP and to have a panel of outside experts discuss the "state of small manufacturing" and how it is affected by the economy, the current state of the trade deficit and how productivity within firms is changing. Discussions scheduled to begin at 8 a.m. and to end at 9:15 a.m. and to begin at 2:30 p.m. and to end at 3:30 p.m. on October 9, 2002, on personnel issues and proprietary budget information will be closed. All visitors to the National Institute of Standards and Technology site will have to pre-register to be admitted. Anyone wishing to attend this meeting must register 48 hours in advance in order to be admitted. Please submit your name, time of arrival, email address and phone number to Carolyn Peters no later than Monday, October 7, 2002, and she will provide you with instructions for admittance. Ms. Peter's address is carolyn.peters@nist.gov and her phone number is 301/975-5607.

DATES: The meeting will convene October 9, 2002 at 8 a.m. and will adjourn at 3:30 p.m. on October 9, 2002.

ADDRESSES: The meeting will be held in the Lecture Room A, Administration Building, at NIST, Gaithersburg, Maryland 20899. Please note admittance instructions under **SUMMARY** paragraph.

FOR FURTHER INFORMATION CONTACT: Linda Acierto, Senior Policy Advisor, Manufacturing Extension Partnership, National Institute of Standards and Technology, Gaithersburg, Maryland 20899-4800, telephone number (301) 975-5033.

SUPPLEMENTARY INFORMATION: The Assistant Secretary for Administration, with the concurrence of the General Counsel, formally determined on January 3, 2002, that portions of the meeting which involve discussion of proposed funding of the MEP may be closed in accordance with 5 U.S.C. 552b(c)(9)(B), because that portion will divulge matters the premature disclosure of which would be likely to significantly frustrate implementation of