

brass sheet and strip (not leaded or tinned) from France. The subject merchandise has, regardless of width, a solid rectangular cross section over 0.0006 inches (0.15 millimeters) through 0.1888 inches (4.8 millimeters) in finished thickness or gauge. The chemical composition of the covered products is defined in the Copper Development Association ("C.D.A.") 200 Series or the Unified Numbering System ("U.N.S.") C2000; this order does not cover products with chemical compositions that are defined by anything other than C.D.A. or U.N.S. series. The merchandise is currently classified under Harmonized Tariff Schedule (\geq HTS") item numbers 7409.21.00 and 7409.29.00. The HTS item numbers are provided for convenience and customs purposes. The written description remains dispositive.

Analysis of Comments Received

All issues raised in this review are addressed in the Issues and Decision Memorandum ("Decision Memorandum") from Gary Taverman, Acting Deputy Assistant Secretary for Import Administration, to Joseph A. Spetrini, Acting Assistant Secretary for Import Administration, dated October 18, 2005, which is hereby adopted by this notice. Parties can find a complete discussion of all issues raised in this review and the corresponding recommendation in this public memorandum which is on file in the Central Records Unit room B-099 of the main Commerce building. In addition, a complete version of the Decision Memorandum can be accessed directly on the Web at <http://ia.ita.doc.gov/frn>. The paper copy and electronic version of the Decision Memorandum are identical in content.

Preliminary Results of Review

The Department preliminarily determines that revocation of the CVD order would likely lead to continuation or recurrence of a countervailable subsidy. The net countervailable subsidy likely to prevail if the order were revoked is 0.19 percent *ad valorem*.

Interested parties may submit case briefs no later than December 7, 2005, in accordance with 19 CFR 351.309 (c)(1)(i). Any interested party may request a hearing within 30 days of publication of this notice in accordance with 19 CFR 351.310 (c). Rebuttal briefs, which must be limited to issues raised in the case briefs, may be filed no later than December 12, 2005, in accordance with 19 CFR 351.309 (d). Any hearing, if requested, will be held on or about December 14, 2005. The Department

will issue a notice of final results of this sunset review, which will include the results of its analysis of issues raised in any such comments, no later than February 25, 2006. However, February 25, 2006, falls on Saturday. It is the Department's long-standing practice to issue a determination the next business day when the statutory deadline falls on a weekend, federal holiday, or any other day when the Department is closed. See *Notice of Clarification: Application of "Next Business Day" Rule for Administrative Determination Deadlines Pursuant to the Tariff Act of 1930, As Amended*, 70 FR 24533 (May 10, 2005). Accordingly, the deadline for completion of these final results is February 27, 2006.

We are issuing and publishing the results and notice in accordance with sections 751(c), 752, and 777(i)(1) of the Act.

Dated: October 18, 2005.

Joseph A. Spetrini,

Acting Assistant Secretary for Import Administration.

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DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Notice of Government Owned Inventions Available for Licensing

AGENCY: National Institute of Standards and Technology, Commerce.

SUMMARY: The inventions listed below are owned in whole by the U.S. Government, as represented by the Department of Commerce. The inventions are 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 these inventions 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 for the invention as indicated below.

SUPPLEMENTARY INFORMATION: NIST may enter into a Cooperative Research and Development Agreement ("CRADA") with the licensee to perform further

research on the invention for purposes of commercialization. The inventions available for licensing are:

[NIST Docket Number: 02-008D]

Title: Method for Selective Electroless Attachment of Contacts to Electrochemically-active Molecules.

Abstract: A solution-based method for attaching metal contacts to molecular films is described. The metal contacts are attached to functional groups on individual molecules in the molecular film. The chemical state of the functional group is controlled to induce electroless metal deposition preferentially at the functional group site. The functionalized molecules may also be patterned on a surface to give spatial control over the location of the metal contacts in a more complex structure. Spatial control is limited only by the ability to pattern the molecular film. To demonstrate the feasibility of this concept, self-assembled monolayers of model, molecular-electronic compounds have been prepared on gold surfaces, and these surfaces were subsequently exposed to electroless deposition plating baths. These samples exhibited selective metal contact attachment, even on patterned surfaces.

[NIST Docket Number: 04-018US]

Title: Portable LED-illuminated Radiance Source.

Abstract: With the development of light-emitting diodes (LED) at many different wavelengths, compact, quasi-monochromatic sources can be developed for radiometric uses. Temporally stable, spatially uniform and radiometrically calibrated sources are needed in many different applications. Instead of using large integrating sphere sources, such radiance sources can also be used to measure the size-of-source effect (SSE) in radiation thermometers. These compact sources can be used for both initial characterizations and for periodic measurements to determine that the SSE has not changed. This invention provides the design, construction, and characterization of a LED-based radiance source (LRS). The performance of the LRS including spatial uniformity, temporal stability, spectral stability, and radiance are addressed. Different diffuser materials are assessed for spatial and angular uniformity.

Dated: October 19, 2005.

William Jeffrey,

Director.

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