

August 30, 2012, the Department published its notice of implementation of determinations under section 129 of the URAA in the antidumping duty investigation on CWP from the PRC.³

Subsequent to publication, we identified a clerical error in

Implementation of Section 129 Determinations as published in the **Federal Register**. One of the CWP exporter/producer chain rates was inadvertently omitted from the chart under the section entitled, "Final Determinations: Recalculated

Antidumping Duty Cash Deposit Rates." The Department is now correcting this inadvertent error. The names of the exporter and producer are listed below:

Final Determinations: Recalculated Antidumping Duty Cash Deposit Rates

AMENDED ANTIDUMPING DUTY CASH DEPOSIT RATES (PERCENT) CIRCULAR WELDED CARBON QUALITY STEEL PIPE FROM THE PRC

Exporter	Producer	Weighted-Average Dumping Margin ⁴	Revised Cash Deposit Rate
Shanghai Metals & Minerals Import & Export Corp.	Huludao Steel Pipe Industrial Co., Ltd.	69.20	45.35

⁴ See *Notice of Final Determination of Sales at Less Than Fair Value and Affirmative Final Determination of Critical Circumstances: Circular Welded Carbon Quality Steel Pipe from the People's Republic of China*, 73 FR 31970, 31973 (June 5, 2008).

All recalculated countervailing duty rates and antidumping duty cash deposit rates as published in *Implementation of Section 129 Determinations* remain unchanged.

Implementation of the Revised Cash Deposit Requirements

With respect to this proceeding, the cash deposit rate for the above-named exporter/producer combination has not been superseded by intervening administrative reviews. Therefore, the Department will instruct U.S. Customs and Border Protection to require a cash deposit for estimated antidumping duties at the appropriate rate for the exporter/producer combination specified above, for entries of subject merchandise, entered or withdrawn from warehouse, for consumption, on or after August 21, 2012.

This correction of the notice of implementation of this section 129 determination is published in accordance with section 129(c)(2)(A) of the URAA.

Dated: October 19, 2012.

Paul Piquado,

Assistant Secretary for Import Administration.

[FR Doc. 2012-26668 Filed 10-29-12; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Prospective Grant of Exclusive Patent License

AGENCY: National Institute of Standards and Technology, Commerce.

Steel Pipe from the People's Republic of China, dated July 31, 2012.

ACTION: Notice of prospective grant of exclusive patent license.

SUMMARY: This is a notice in accordance with 35 U.S.C. 209(e) and 37 CFR 404.7(a)(1)(i) that the National Institute of Standards and Technology ("NIST"), U.S. Department of Commerce, is contemplating the grant of an exclusive license in the United States of America, its territories, possessions and commonwealths, to NIST's interest in the invention embodied in U.S. Patent Application No. 61/625,511 titled "UV-Assisted Alcohol Sensing with Zinc Oxide Functionalized Gallium Nitride Nanowires," NIST Docket No. 12-020 to the University of Maryland, having a place of business at 0133 Cole Student Activities Building, College Park MD 20742-1001. The grant of the license would be for all fields of use.

FOR FURTHER INFORMATION CONTACT:

Terry Lynch, National Institute of Standards and Technology, Technology Partnerships Office, 100 Bureau Drive, Stop 2200, Gaithersburg, MD 20899, (301) 975-2691, terry.lynch@nist.gov.

SUPPLEMENTARY INFORMATION: The prospective exclusive license will be royalty bearing and will comply with the terms and conditions of 35 U.S.C. 209 and 37 CFR 404.7. The prospective exclusive license may be granted unless, within fifteen days from the date of this published Notice, NIST receives written evidence and argument which establish that the grant of the license would not be consistent with the requirements of 35 U.S.C. 209 and 37 CFR 404.7.

U.S. Patent Application No. 61/625,511 is co-owned by the U.S. government, as represented by the Secretary of Commerce, George Washington University and the University of Maryland. Alcohol sensors

using gallium nitride (GaN) nanowires (NWs) functionalized with zinc oxide (ZnO) nanoparticles have been demonstrated. These sensors operate at room temperature, are fully recoverable and demonstrate a response and recovery time of the order of 100 s. The sensing is assisted by UV light within the 215 nm–400 nm band and with the intensity of 375 nW/cm² measured at 365 nm. The ability to functionalize an inactive nanowire surface, with analyte specific active metal oxide nanoparticles makes this sensor technique suitable for fabricating multi-analyte sensor arrays.

Dated: October 23, 2012.

Willie E. May,

Associate Director for Laboratory Programs.

[FR Doc. 2012-26674 Filed 10-29-12; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648-XC322

Endangered Species; File No. 16248

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

ACTION: Notice; receipt of application.

SUMMARY: Notice is hereby given that the Riverbanks Zoo and Garden, P.O. Box 1060, Columbia, South Carolina 29202 [Jennifer Rawlings, Responsible Party], has applied in due form for a permit to hold shortnose sturgeon (*Acipenser brevirostrum*) for the purposes of enhancement.

³ See *Implementation of Section 129 Determinations*.