

- Tool steels;¹¹
- Silico-manganese steel;¹²
- Grain-oriented electrical steel (“GOES”) as defined in the final determination of the U.S. Department of Commerce in *Grain-Oriented Electrical Steel from Germany, Japan, and Poland*.¹³

- Non-Oriented Electrical Steels (“NOES”), as defined in the antidumping orders issued by the U.S. Department of Commerce in *Non-Oriented Electrical Steel from the People's Republic of China, Germany, Japan, the Republic of Korea, Sweden, and Taiwan*.¹⁴

Also excluded from the scope of this order is ultra-tempered automotive steel, which is hardened, tempered, surface polished, and meets the following specifications:

- Thickness: Less than or equal to 1.0 mm;
- Width: Less than or equal to 330 mm;
- Chemical composition:

Element	C	Si	Mn	P	S
Weight %	0.90–1.05	0.15–0.35	0.30–0.50	Less than or equal to 0.03	Less than or equal to 0.006.

- Physical properties:

Width less than or equal to 150 mm.	Flatness of less than 0.2% of nominal strip width.
Width of 150 to 330 mm.	Flatness of less than 5 mm of nominal strip width.

- Microstructure: Completely free from decarburization. Carbides are spheroidal and fine within 1% to 4% (area percentage) and are undissolved in the uniform tempered martensite;
- Surface roughness: less than or equal to 0.80 to $\mu\text{m Rz}$;
- Non-metallic inclusion:
 - Sulfide inclusion less than or equal to 0.04% (area percentage);
 - Oxide inclusion less than or equal to 0.05% (area percentage); and
- The mill test certificate must demonstrate that the steel is proprietary grade “PK” and specify the following:
 - The exact tensile strength, which must be greater than or equal to 1600 N/mm²;
 - The exact hardness, which must be greater than or equal to 465 Vickers hardness number;
 - The exact elongation, which must be between 2.5% and 9.5%; and
 - Certified as having residual compressive stress within a range of 100 to 400 N/mm².

Also excluded from the scope of this order is certain cold-rolled flat-rolled steel meeting the requirements of ASTM A424 Type 1 and having each of the following characteristics:

- Continuous annealed cold-reduced steel in coils with a thickness of between 0.30 mm and 0.36 mm that is in widths either from

875 mm to 940 mm or from 1,168 to 1,232 mm;

- a chemical composition, by weight, of:
 - Not more than 0.004% carbon;
 - not more than 0.010% aluminum;
 - 0.006%–0.010% nitrogen;
 - 0.012%–0.030% boron;
 - 0.010%–0.025% oxygen;
 - less than 0.002% of titanium;
 - less than 0.002% by weight of vanadium;
 - less than 0.002% by weight of niobium;
 - less than 0.002% by weight of antimony;
- a yield strength of from 179.3 MPa to 344.7 MPa;
- a tensile strength of from 303.7 MPa to 413.7 MPa;
- a percent of elongation of from 28% to 46% on a standard ASTM sample with a 5.08 mm gauge length;
- a product shape of flat after annealing, with flat defined as less than or equal to 1 I unit with no coil set as set forth in ASTM A568, Appendix X5 (alternate methods for expressing flatness).

The products subject to this order are currently classified in the Harmonized Tariff Schedule of the United States (“HTSUS”) under item numbers: 7209.15.0000, 7209.16.0030, 7209.16.0060, 7209.16.0070, 7209.16.0091, 7209.17.0030, 7209.17.0060, 7209.17.0070, 7209.17.0091, 7209.18.1530, 7209.18.1560, 7209.18.2510, 7209.18.2520, 7209.18.2580, 7209.18.6020, 7209.18.6090, 7209.25.0000, 7209.26.0000, 7209.27.0000, 7209.28.0000, 7209.90.0000, 7210.70.3000, 7211.23.1500, 7211.23.2000, 7211.23.3000, 7211.23.4500, 7211.23.6030, 7211.23.6060, 7211.23.6090, 7211.29.2030, 7211.29.2090, 7211.29.4500, 7211.29.6030, 7211.29.6080, 7211.90.0000, 7212.40.1000, 7212.40.5000,

7225.50.6000, 7225.50.8080, 7225.99.0090, 7226.92.5000, 7226.92.7050, and 7226.92.8050. The products subject to the order may also enter under the following HTSUS numbers: 7210.90.9000, 7212.50.0000, 7215.10.0010, 7215.10.0080, 7215.50.0016, 7215.50.0018, 7215.50.0020, 7215.50.0061, 7215.50.0063, 7215.50.0065, 7215.50.0090, 7215.90.5000, 7217.10.1000, 7217.10.2000, 7217.10.3000, 7217.10.7000, 7217.90.1000, 7217.90.5030, 7217.90.5060, 7217.90.5090, 7225.19.0000, 7226.19.1000, 7226.19.9000, 7226.99.0180, 7228.50.5015, 7228.50.5040, 7228.50.5070, 7228.60.8000, and 7229.90.1000. The HTSUS subheadings above are provided for convenience and U.S. Customs and Border Protection purposes only. The written description of the scope of the order is dispositive.

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BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Submission for OMB Review; Comment Request

The Department of Commerce will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

Antidumping Duty Orders, 79 FR 71741, 71741–71742 (December 3, 2014) (“*Non-Oriented Electrical Steel from the People's Republic of China, Germany, Japan, the Republic of Korea, Sweden, and Taiwan*”). The orders define NOES as “cold-rolled, flat-rolled, alloy steel products, whether or not in coils, regardless of width, having an actual thickness of 0.20 mm or more, in which the core loss is substantially equal in any direction of magnetization in the plane of the material. The term ‘substantially equal’ means that the cross grain direction of core loss is no more than 1.5 times the straight grain direction (*i.e.*, the rolling direction) of core loss. NOES has a magnetic permeability that does not exceed 1.65 Tesla when tested at a field of 800 A/m (equivalent to 10 Oersteds) along (*i.e.*, parallel to) the rolling direction of the sheet (*i.e.*, B800 value). NOES contains by weight more than 1.00 percent of silicon but less than 3.5 percent of silicon, not more than 0.08 percent of carbon, and not more than 1.5 percent of aluminum. NOES has a surface oxide coating, to which an insulation coating may be applied.”

(ii) not less than 0.22 nor more than 0.48 percent of manganese; (iii) none, or not more than 0.03 percent of sulfur; (iv) none, or not more than 0.03 percent of phosphorus; (v) not less than 0.18 nor more than 0.37 percent of silicon; (vi) not less than 1.25 nor more than 1.65 percent of chromium; (vii) none, or not more than 0.28 percent of nickel; (viii) none, or not more than 0.38 percent of copper; and (ix) none, or not more than 0.09 percent of molybdenum.

¹¹ Tool steels are defined as steels which contain the following combinations of elements in the quantity by weight respectively indicated: (i) More than 1.2 percent carbon and more than 10.5 percent chromium; or (ii) not less than 0.3 percent carbon and 1.25 percent or more but less than 10.5 percent chromium; or (iii) not less than 0.85 percent carbon and 1 percent to 1.8 percent, inclusive, manganese; or (iv) 0.9 percent to 1.2 percent, inclusive, chromium and 0.9 percent to 1.4 percent, inclusive, molybdenum; or (v) not less than 0.5 percent carbon and not less than 3.5 percent molybdenum; or (vi) not less than 0.5 percent carbon and not less than 5.5 percent tungsten.

¹² Silico-manganese steel is defined as steels containing by weight: (i) Not more than 0.7 percent of carbon; (ii) 0.5 percent or more but not more than 1.9 percent of manganese, and (iii) 0.6 percent or more but not more than 2.3 percent of silicon.

¹³ See *Grain-Oriented Electrical Steel from Germany, Japan, and Poland: Final Determinations of Sales at Less Than Fair Value and Certain Final Affirmative Determination of Critical Circumstances*, 79 FR 42501, 42503 (July 22, 2014) (“*Grain-Oriented Electrical Steel from Germany, Japan, and Poland*”). This determination defines grain-oriented electrical steel as “a flat-rolled alloy steel product containing by weight at least 0.6 percent but not more than 6 percent of silicon, not more than 0.08 percent of carbon, not more than 1.0 percent of aluminum, and no other element in an amount that would give the steel the characteristics of another alloy steel, in coils or in straight lengths.”

¹⁴ See *Non-Oriented Electrical Steel from the People's Republic of China, Germany, Japan, the Republic of Korea, Sweden, and Taiwan*:

Agency: National Oceanic and Atmospheric Administration (NOAA).

Title: Application and Reports for Registration as a Tanner Agent.

OMB Control Number: 0648-0179.

Form Number(s): None.

Type of Request: Regular (extension of a currently approved information collection).

Number of Respondents: 12.

Average Hours per Response: 2 hours each, for applications and reports.

Burden Hours: 24.

Needs and Uses: This request is for extension of a currently approved information collection.

The Marine Mammal Protection Act exempts Alaskan natives from the prohibitions on taking, killing, or injuring marine mammals if the taking is done for subsistence or for creating and selling authentic native articles of handicraft or clothing. The natives need no permit, but non-natives who wish to act as a tanner or agent for such native products must register with NOAA and maintain and submit certain records. The information is necessary for law enforcement purposes.

Affected Public: Business or other for-profit organizations; state, local or tribal government.

Frequency: Annually and on occasion.

Respondent's Obligation: Mandatory.

This information collection request may be viewed at reginfo.gov. Follow the instructions to view Department of Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to OIRA_Submission@omb.eop.gov or fax to (202) 395-5806.

Dated: February 24, 2017.

Sarah Brabson,

NOAA PRA Clearance Officer.

[FR Doc. 2017-04020 Filed 3-1-17; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Submission for OMB Review; Comment Request

The Department of Commerce will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

Agency: National Oceanic and Atmospheric Administration (NOAA).

Title: Chesapeake Bay Watershed Environmental Literacy Indicator Tool.

OMB Control Number: 0648-xxxx.

Form Number(s): None.

Type of Request: Regular (request for a new information collection).

Number of Respondents: 503.

Average Hours per Response: 90 minutes.

Burden Hours: 528, annualized.

Needs and Uses: This request is for a new information collection.

The Chesapeake Bay Watershed Agreement of 2014 requires monitoring of progress towards the environmental literacy goal: "Enable students in the region to graduate with the knowledge and skills needed to act responsibly to protect and restore their local watersheds." The National Oceanic and Atmospheric Administration (NOAA), on behalf of the Chesapeake Bay Program, will ask the state education agencies for Maryland, Pennsylvania, Delaware, Virginia, West Virginia, and the District of Columbia to survey their local education agencies (LEAs) to determine: (1) LEA capacity to implement a comprehensive and systemic approach to environmental literacy education, (2) student participation in Meaningful Watershed Educational Experiences during the school year, (3) sustainability practices at schools, and (4) LEA needs for improving environmental literacy education programming. LEAs (generally school districts, in some cases charter school administration) are asked to complete the survey on the status of their LEA on a set of key indicators for the four areas listed above. One individual from each LEA is asked to complete this survey once every two years.

Affected Public: State, local or tribal government.

Frequency: Biennially.

Respondent's Obligation: Voluntary.

This information collection request may be viewed at reginfo.gov. Follow the instructions to view Department of Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to OIRA_Submission@omb.eop.gov or fax to (202) 395-5806.

Dated: February 24, 2017.

Sarah Brabson,

NOAA PRA Clearance Officer.

[FR Doc. 2017-04021 Filed 3-1-17; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648-XE943

Atlantic Highly Migratory Species; Exempted Fishing Permits

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

ACTION: Notice; request for comments.

SUMMARY: On November 16, 2016, NMFS published a Notice of Intent (NOI) announcing our intent to issue exempted fishing permits (EFPs), scientific research permits (SRPs), letters of acknowledgement (LOAs), and display permits for research regarding highly migratory species (HMS) in 2017. In the NOI, NMFS requested comments regarding the issuance of EFPs and LOAs for HMS research. In general, EFPs and related permits would authorize collection of a limited number of tunas, swordfish, billfishes, and sharks from Federal waters in the Atlantic Ocean, Caribbean Sea, and Gulf of Mexico for the purposes of scientific data collection and public display. Comments were accepted on the NOI until December 16, 2016, and many of the comments received were related to white shark research and the need to provide additional opportunity for public review of such research before permits are issued. In this notice, NMFS summarizes public comments received on the initial NOI, and announces the receipt of applications for permits under the EFP program to conduct research on white sharks during 2017. NMFS invites additional public comment on these requests.

DATES: Written comments must be received on or before April 3, 2017.

ADDRESSES: Comments may be submitted by either of the following methods:

- *Email:* nmfs.hms.efp2017@noaa.gov. Include in the subject line the following identifier: 0648-XE943.

- *Mail:* Craig Cockrell, Highly Migratory Species Management Division (F/SF1), NMFS, 1315 East-West Highway, Silver Spring, MD 20910.

FOR FURTHER INFORMATION CONTACT: Craig Cockrell at (301) 427-8503. The comments received on the NOI that published in November 2016, the **Federal Register** notice, and the applications for EFPs received to date may be found on the HMS Management Division's Web site at: <http://>