

This notice is issued and published pursuant to sections 702 and 777(i) of the Act, and 19 CFR 351.203(c).

Dated: December 31, 2024.

Abdelali Elouaradia,

Deputy Assistant Secretary for Enforcement and Compliance.

Appendix

Scope of the Investigations

The scope of these investigations covers float glass products (FGP), which are articles of soda-lime-silica glass that are manufactured by floating a continuous strip of molten glass over a smooth bath of tin (or another liquid metal with a density greater than molten glass), cooling the glass in an annealing lehr, and cutting it to appropriate dimensions. For purposes of the investigations, float glass products have an actual thickness of at least 2.0 mm (0.0787 inches) and an actual surface area of at least 0.37 square meters (4.0 square feet).

The country of origin of each float glass product is determined by the location where the soda-lime-silica glass is first manufactured by floating a continuous strip of molten glass over a smooth bath of tin and cooling the glass in an annealing lehr, regardless of the location of any downstream finishing or fabrication operations.

Prior to being subjected to further treatment, finishing, or fabrication, float glass products meet the requirements of Type I under ASTM-C1036 of the American Society for Testing and Materials (ASTM).

Float glass products may be clear, stained, tinted, or coated with one or more materials. Examples of coated float glass products include Low-E architectural glass (*i.e.*, glass with a low emissivity coating to limit the penetration of radiant heat energy) and frameless mirrors (*i.e.*, flat glass with a silver, aluminum, or other reflective layer) such as mirror stock sheet.

Float glass products may be annealed, chemically strengthened, heat strengthened, or tempered to achieve a desired surface compression, pursuant to ASTM-C1048, ASTM-C1422/C1422M, or other similar specifications.

Float glass products include tub and shower enclosures (*i.e.*, doors and panels) made of tempered glass, which may be sold with attached or unattached hardware. In such cases, the scope covers only the tempered glass, to the exclusion of any non-glass hardware.

The only float glass product assemblies included within the scope are: (1) articles consisting of two or more sheets of float glass that are bonded together using a polymer interlayer (*i.e.*, laminated glass); (2) insulating glass units (IGUs), which consist of two or more sheets of float glass separated by a spacer material and hermetically sealed together at the edge in order to create a thermal barrier using air or one or more gases; and (3) LED mirrors (*i.e.*, float glass mirrors with one or more light-emitting diodes integrated with the mirror, as well as framed float glass mirrors with one or more light-emitting diodes integrated with the mirror or the mirror frame, but without other electronic functionality).

Float glass products covered by the scope may meet one or more of the ASTM-C162, ASTM-C1036, ASTM-C1048, ASTM-C1172, ASTM-C1349, ASTM-C1376, ASTM-C1422/C1422M, ASTM-C1464, ASTM-C1503, ASTM-C1651, ASTM-E1300, and ASTM-E2190 specifications, definitions, and/or standards.

Float glass products may be further worked, including, but not limited to, operations such as: cutting; beveling; edging; notching; drilling; etching; bending; curving; chipping; embossing; engraving; surface grinding; or polishing; and sandblasting (*i.e.*, using high velocity air to stream abrasive particles and thereby impart a frosted aesthetic to the glass surface). A float glass product which undergoes further work remains within the scope so long as the soda-lime-silica glass originally satisfied the requirements of ASTM-C1036 Type I and was first manufactured in a subject country, regardless of where it is further worked.

Excluded from the scope are: (1) wired glass (*i.e.*, glass with a layer of wire mesh embedded within); (2) patterned flat glass (*i.e.*, rolled glass with a pattern impressed on one or both sides) meeting the requirements of Type II under ASTM-C1036, including greenhouse glass and patterned solar glass (*i.e.*, photovoltaic glass with a textured surface); (3) safety glazing materials for vehicles certified to American National Standards Institute (ANSI) Standard Z26.1; (4) vacuum insulating glass (VIG) units, which consist of two or more sheets of float glass separated by a spacer material, with at least one hermetically sealed compartment that uses a gas-free vacuum as a thermal barrier; (5) framed mirrors without any LEDs integrated with the mirror or the mirror frame; (6) unframed “over-the-door” mirrors that are ready for use as imported without undergoing after importation any processing, finishing, or fabrication; and (7) heat-strengthened washing machine lid glass with an actual surface area less than 6.0 square feet (0.56 square meters).

Also excluded from the scope of the investigations are: (1) soda-lime-silica glass containing less than 0.01 percent iron oxide by weight, annealed with a surface compression less than 3,500 pounds per square inch (PSI), having a transparent conductive oxide base coating (*e.g.*, tin oxide), and with an actual thickness less than or equal to 4.0 mm (0.1575 inches) (*i.e.*, “coated solar glass”); and (2) heat treated soda-lime-silica glass with a surface compression between 3,500 and 10,000 PSI, containing two or more drilled holes, and having an actual thickness less than 2.5 mm (0.0984 inches) (*i.e.*, “clear back solar glass”). Solar glass products (also known as photovoltaic glass) are designed to facilitate the conversion of solar energy into electricity.

Also excluded from the scope of the investigations are any products already covered by the scope of any extant antidumping and/or countervailing duty orders, including *Aluminum Extrusions from the People's Republic of China: Antidumping Duty Order*, 76 FR 30650 (May 26, 2011), and *Aluminum Extrusions from the People's Republic of China: Countervailing Duty Order*, 76 FR 30653 (May 26, 2011).

The products subject to the investigations are currently classifiable under subheadings 7005.10.8000, 7005.21.1010, 7005.21.1030, 7005.21.2000, 7005.29.1810, 7005.29.1850, 7005.29.2500, 7007.29.0000, 7008.00.0000, 7009.91.5010, 7009.91.5095, and 7009.92.5010 of the Harmonized Tariff Schedule of the United States (HTSUS). Products subject to the investigations may also enter under HTSUS subheadings 7006.00.4010, 7006.00.4050, and 7007.19.0000. Although the HTSUS subheadings are provided for convenience and customs purposes, the written description of the scope of the investigations is dispositive.

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Agency Information Collection Activities; Submission to the Office of Management and Budget (OMB) for Review and Approval; Comment Request; Scientific Research, Exempted Fishing, and Exempted Educational Activity Submissions

AGENCY: National Oceanic & Atmospheric Administration (NOAA), Commerce.

ACTION: Notice of information collection, request for comment.

SUMMARY: The Department of Commerce, in accordance with the Paperwork Reduction Act of 1995, invites the general public and other Federal agencies to comment on proposed and continuing information collections, which helps us assess the impact of our information collection requirements and minimize the public's reporting burden. The purpose of this notice is to allow for 60 days of public comment preceding submission of the collection to the Office of Management and Budget.

DATES: To ensure consideration, comments regarding this proposed information collection must be received on or before March 10, 2025.

ADDRESSES: Interested persons are invited to submit written comments to Adrienne Thomas, NOAA PRA Officer, at Adrienne.thomas@noaa.gov. Please reference Office of Management and Budget (OMB) Control Number 0648-0309 in the subject line of your comments. Do not submit Confidential Business Information or otherwise sensitive or protected information.

FOR FURTHER INFORMATION CONTACT: Requests for additional information or specific questions related to collection

activities should be directed to Christopher Wright, Fishery Policy Analyst, NOAA Fisheries, 1315 East West Highway, Silver Spring, MD 20910, 301-427-8570, and chris.wright@noaa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

This request is for an extension of a currently approved information collection.

Under section 318(d) of the Magnuson-Stevens Fishery and Conservation and Management Act (Magnuson-Stevens Act) [16 U.S.C. 1801, *et seq.*], as amended by the Sustainable Fisheries Act [Pub. L. 104-297], the Secretary of Commerce (Secretary) is required to promulgate regulations that create an expedited, uniform, and regionally-based process to promote issuance, where practicable, of experimental fishing permits. Regulations under 50 CFR 648.12 and 50 CFR 600.745 establish processes for scientific research plans as well as exempted fishing and exempted educational activities that are exempted from applicable fishing regulations. Fishing regulations do not generally affect scientific research activities conducted by a scientific research vessel. Persons planning to conduct such research are encouraged to submit a scientific research plan to ensure that the activities are considered research and not fishing. The researchers are requested to submit reports of their scientific research activity after its completion. Eligible researchers on board federally permitted fishing vessels that plan to temporarily possess fish in a manner not compliant with applicable fishing regulations for the purpose of collecting scientific data on catch may submit a request for a temporary possession letter of authorization. The researchers are requested to submit reports of their scientific research activity after its completion. The National Marine Fisheries Service (NMFS) may also grant exemptions from fishery regulations for educational or other activities (*e.g.*, using non-regulation gear). The applications for these exemptions must be submitted, as well as reports on activities.

II. Method of Collection

Information may be submitted on paper or electronically, and in some cases by telephone.

III. Data

OMB Control Number: 0648-0309.
Form Number(s): None.

Type of Review: Regular submission (extension of a current information collection).

Affected Public: Business or other for-profit; individuals or households; not for profit organizations; state, local or tribal governments.

Estimated Number of Respondents: 121.

Estimated Time per Response: Scientific research plans, 13 hours; scientific research reports, 6 hours; exempted fishing permit requests, 10 hours; exempted fishing permit reports, 4.5 hours; exempted educational requests, 5 hours; exempted educational reports, 2.5 hours.

Estimated Total Annual Burden Hours: 2,141.

Estimated Total Annual Cost to Public: \$382.36.

Respondent's Obligation: Mix of Voluntary, Required to Obtain or Retain Benefits, or Mandatory.

Legal Authority: The Magnuson-Stevens Fishery Conservation and Management Act (16 U.S.C. 1801, *et seq.*).

IV. Request for Comments

We are soliciting public comments to permit the Department/Bureau to: (a) Evaluate whether the proposed information collection is necessary for the proper functions of the Department, including whether the information will have practical utility; (b) Evaluate the accuracy of our estimate of the time and cost burden for this proposed collection, including the validity of the methodology and assumptions used; (c) Evaluate ways to enhance the quality, utility, and clarity of the information to be collected; and (d) Minimize the reporting burden on those who are to respond, including the use of automated collection techniques or other forms of information technology.

Comments that you submit in response to this notice are a matter of public record. We will include or summarize each comment in our request to OMB to approve this information collection request. Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you may ask us in your comment to withhold your personal identifying information from public review, we

cannot guarantee that we will be able to do so.

Sheleen Dumas,

Departmental PRA Clearance Officer, Office of the Under Secretary for Economic Affairs, Commerce Department.

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XE603]

Notice of Availability of Draft Environmental Assessment on the Effects of Issuing Incidental Take Permit No. 27490

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

ACTION: Notice; availability of a Draft Environmental Assessment; request for comments.

SUMMARY: NMFS announces the availability of the Draft Environmental Assessment (EA) on the effects of issuing an Incidental Take Permit (ITP) (No. 27490) to the University of Massachusetts Dartmouth School for Marine Science and Technology (SMAST), pursuant to the Endangered Species Act (ESA) of 1973, as amended, for the incidental take of ESA-listed sea turtles and sturgeon associated with the otherwise lawful fisheries survey activities within and adjacent to the Massachusetts/Rhode Island Wind Energy Area. The duration of the requested permit is 10 years. NMFS is requesting comment on the draft EA.

DATES: Written comments must be received at the appropriate address or fax number (see **ADDRESSES**) on or before February 7, 2025.

ADDRESSES: The EA is available for download and review at <https://www.regulations.gov> (enter NOAA-NMFS-2023-0090 in the Search box) and at <https://www.fisheries.noaa.gov/national/endangered-species-conservation/incidental-take-permits> under the section heading Related Documents for the Incidental Take Permit to the University of Massachusetts Dartmouth School for Marine Science and Technology (Sea Turtles and Sturgeon). The draft EA is also available upon written request (see **FOR FURTHER INFORMATION CONTACT**). You may submit comments on the draft EA identified by NOAA-NMFS-2023-0090, by any of the following methods: