June 11, 2012.

Docket Number: 12–027. Applicant: University of Wyoming, 1000 E University Ave., Laramie, WY 82071. Instrument: Electron Microscope. Manufacturer: FEI Company, Czech Republic. Intended Use: The instrument will be used to study metals, metal oxides, metal chalcogenides, DNA, quantum dots, and carbon nanomaterials to determine their size, shape, morphology, composition and crystal structure. Properties such as durability, corrosion resistance, crystal growth, and fragmentation will be investigated. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: June 11, 2012.

Docket Number: 12–028. Applicant: Air Force Institute of Technology, 2950 University Ave., Dayton, OH 45433–7765. Instrument: Electron Microscope. Manufacturer: FEI Company, Czech Republic. Intended Use: The instrument will be used to develop aircraft and components with increased reliability, performance, reduction of cost, and improved safety, using technology such as thermal shields, conductive wires, light-weight structural materials and nano-devices. Experiments will involve visual characterization of damaged components, experimental components, and reliability investigations on the nanometer scale, to identify porosity, fracture surface features, fiber damage, crack propagation, as well as the verification of properly designed nanodevices and related nanomaterials. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: June 11, 2012.

Docket Number: 12–031. Applicant: Penn State College of Medicine, 500 University Dr., Hershey, PA 17033. Instrument: Electron Microscope. Manufacturer: JEOL, Ltd., Japan. Intended Use: The instrument will be used to further advance the body of research of the College of Medicine and the greater scientific community by studying multi-protein complexes, DNA protein complexes, small polypeptide binding sites and RNA polymerase, among other specimens. The instrument will be used for 3D image reconstruction from tomograms and single particle data sets imaged from vitrified specimens. Justification for Duty-Free Entry: There are no instruments of the same general category manufactured in the United States. Application accepted by Commissioner of Customs: June 13, 2012.

Dated: June 27, 2012.

Gregory W. Campbell, Director of Subsidies Enforcement Import Administration.

[FR Doc. 2012–16462 Filed 7–3–12; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE
International Trade Administration

[A–570–967]

Aluminum Extrusions From the People’s Republic of China: Preliminary Results of Changed Circumstances Review

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

SUMMARY: On December 27, 2011, the Department of Commerce (“the Department”) published in the Federal Register a notice of initiation of a changed circumstances review (“CCR”) of the antidumping duty order on aluminum extrusions from the People’s Republic of China (“PRC”) in order to determine whether Guangdong Zhongya Aluminum Company Limited (“Guangdong Zhongya”) is the successor-in-interest to New Zhongya, a producer of aluminum extrusions from the People’s Republic of China (“PRC”) in order to determine whether Guangdong Zhongya Aluminum Company Limited (“Guangdong Zhongya”) is the successor-in-interest to New Zhongya and was in effect before the date of the name change. Specifically, New Zhongya stated that no changes other than the change in the name, was accompanied by supporting documents from Chinese government authorities, recognizing and approving the name change. In response to this request, on December 27, 2011, the Department initiated a CCR, and on January 27, 2012, the Department issued a questionnaire to New Zhongya. New Zhongya filed its questionnaire response on February 24, 2012. Its submission included organizational charts, employment contracts, board meeting minutes, monthly income statements...


2 Id.


4 See Letter from New Zhongya to the Department, “Extruded Aluminum from China” (request for Changed Circumstances Review), dated November 7, 2011.

5 These Chinese government authorities include the Bureau of Foreign Trade & Economic Cooperation of High and New Technology Industrial Development Zone of Zhaoqing and the Administration Bureau for Industry and Commerce of Zhaoqing City.
and balance sheets, a product list, full lists of suppliers and home—and U.S.-
market customers, and sample supplier and customer invoices, as well as
narrative responses confirming a name
change from New Zhongya to
Guangdong Zhongya.

The petitioner in this proceeding, Aluminum Extrusions Fair Trade
Committee, has not commented on New
Zhongya’s request.

Scope of the Order
The merchandise covered by the order
is aluminum extrusions which are
shapes and forms, produced by an
extrusion process, made from aluminum
alloys having metallic elements
corresponding to the alloy series
designations published by The
Aluminum Association commencing
with the numbers 1, 3, and 6 (or
proprietary equivalents or other
certifying body equivalents).
Specifically, the subject merchandise
made from aluminum alloy with an
Aluminum Association series
designation commencing with the
number 1 contains not less than 99
percent aluminum by weight. The
subject merchandise made from
aluminum alloy with an Aluminum
Association series designation
commencing with the number 3
contains manganese as the major
alloying element, with manganese
accounting for not more than 3.0
per cent of total materials by weight. The
subject merchandise is made from an
aluminum alloy with an Aluminum
Association series designation
commencing with the number 6
contains magnesium and silicon as the
major alloying elements, with
magnesium accounting for at least 0.1
percent but not more than 2.0 percent
of total materials by weight, and silicon
accounting for at least 0.1 percent but
not more than 3.0 percent of total
materials by weight. The subject
aluminum extrusions are properly
identified by a four-digit alloy series
without either a decimal point or
leading letter. Illustrative examples from
among the approximately 160 registered
alloys that may characterize the subject
merchandise are as follows: 1350, 3003,
and 6060.

Aluminum extrusions are produced
and imported in a wide variety of
shapes and forms, including, but not
limited to, hollow profiles, other solid
profiles, pipes, tubes, bars, and rods.
Aluminum extrusions that are drawn
subsequent to extrusion (“drawn
aluminum”) are also included in the
scope.

Aluminum extrusions are produced
and imported with a variety of finishes
(both coatings and surface treatments),
and types of fabrication. The types of
coatings and treatments applied to
subject aluminum extrusions include,
but are not limited to, extrusions that
are mill finished (i.e., without any
coating or further finishing), brushed,
buffed, polished, anodized (including
bright-dip anodized), liquid painted,
or powder coated. Aluminum extrusions
may also be fabricated, i.e., prepared for
assembly. Such operations would
include, but are not limited to,
extrusions that are cut-to-length,
machined, drilled, punched, notched,
bent, stretched, knurled, swaged,
mitered, chamfered, threaded, and spun.

The subject merchandise includes
aluminum extrusions that are finished
(coated, painted, etc.), fabricated, or any
combination thereof.

Subject aluminum extrusions may be
described at the time of importation as
parts for final finished products that are
assembled after importation, including,
but not limited to, window frames, door
frames, solar panels, curtain walls, or
furniture. Such parts that otherwise
meet the definition of aluminum
extrusions are included in the scope.
The scope includes the aluminum
extrusion components that are attached
(e.g., by welding or fasteners) to form
subassemblies, i.e., partially assembled
merchandise unless imported as part of
the “finished goods kit” defined further
below. The scope does not include the
non-aluminum extrusion components of
subassemblies or subject kits.

Subject extrusions may be identified
with reference to their end use, such as
fence posts, electrical conduits, door
thresholds, carpet trim, or heat sinks
(that do not meet the finished heat sink
exclusionary language below). Such
goods are subject merchandise if they
otherwise meet the scope definition,
regardless of whether they are ready for
use at the time of importation.

The following aluminum extrusion
products are excluded: Aluminum
extrusions made from aluminum alloy
with an Aluminum Association series
designations commencing with the
number 2 and containing in excess of
1.5 percent copper by weight;
Aluminum extrusions made from
aluminum alloy with an Aluminum
Association series designation commencing with the
number 5 and containing in excess of
1.0 percent magnesium by weight; and aluminum
extrusions made from aluminum alloy
with an Aluminum Association series
designation commencing with the
number 7 and containing in excess of
2.0 percent zinc by weight.

The scope so defined finished
merchandise containing aluminum
extrusions as parts that are fully and
permanently assembled and completed
at the time of entry, such as finished
windows with glass, doors with glass or
vinyl, picture frames with glass pane
and backing material, and solar panels.
The scope also excludes finished goods
containing aluminum extrusions that are
entered unassembled in a “finished
goods kit.” A finished goods kit is
understood to mean a packaged
combination of parts that contains, at
the time of importation, all of the
necessary parts to fully assemble a final
finished good and requires no further
finishing or fabrication, such as cutting
or punching, and is assembled “as is”
into a finished product. An imported
product will not be considered a
“finished goods kit” and therefore
excluded from the scope of the
investigation merely by including
fasteners such as screws, bolts, etc. in
the packaging with an aluminum
extrusion product.

The scope also excludes aluminum
alloy sheet or plates produced by other
than the extrusion process, such as
aluminum products produced by a
method of casting. Cast aluminum
products are properly identified by four
digits with a decimal point between the
third and fourth digit. A letter may also
precede the four digits. The following
Aluminum Association designations are
representative of aluminum alloys for
casting: 208.0, 295.0, 308.0, 355.0,
C355.0, 356.0, A356.0, A357.0, 360.0,
366.0, 380.0, A380.0, 413.0, 443.0,
514.0, 516.1, and 712.0. The scope also
excludes pure, unwrought aluminum in
any form.

The scope also excludes collapsible
aluminum extrusions or parts that are
manufactured with an aluminum
extrusion as parts that are fully and
permanently assembled and completed
at the time of entry, such as finished
windows with glass, doors with glass or
vinyl, picture frames with glass pane
and backing material, and solar panels.
The scope also excludes finished goods
containing aluminum extrusions that are
entered unassembled in a “finished
goods kit.” A finished goods kit is
understood to mean a packaged
combination of parts that contains, at
the time of importation, all of the
necessary parts to fully assemble a final
finished good and requires no further
finishing or fabrication, such as cutting
or punching, and is assembled “as is”
into a finished product. An imported
product will not be considered a
“finished goods kit” and therefore
excluded from the scope of the
investigation merely by including
fasteners such as screws, bolts, etc. in
the packaging with an aluminum
extrusion product.

The scope also excludes aluminum
extrusions or parts that are produced by
other than the extrusion process, such as
aluminum products produced by a
method of casting. Cast aluminum
products are properly identified by four
digits with a decimal point between the
third and fourth digit. A letter may also
precede the four digits. The following
Aluminum Association designations are
representative of aluminum alloys for
casting: 208.0, 295.0, 308.0, 355.0,
C355.0, 356.0, A356.0, A357.0, 360.0,
366.0, 380.0, A380.0, 413.0, 443.0,
514.0, 516.1, and 712.0. The scope also
excludes pure, unwrought aluminum in
any form.

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aluminum extrusions or parts that are
manufactured with an aluminum
extrusion as parts that are fully and
permanently assembled and completed
at the time of entry, such as finished
windows with glass, doors with glass or
vinyl, picture frames with glass pane
and backing material, and solar panels.
The scope also excludes finished goods
containing aluminum extrusions that are
entered unassembled in a “finished
goods kit.” A finished goods kit is
understood to mean a packaged
combination of parts that contains, at
the time of importation, all of the
necessary parts to fully assemble a final
finished good and requires no further
finishing or fabrication, such as cutting
or punching, and is assembled “as is”
into a finished product. An imported
product will not be considered a
“finished goods kit” and therefore
excluded from the scope of the
investigation merely by including
fasteners such as screws, bolts, etc. in
the packaging with an aluminum
extrusion product.

The scope also excludes aluminum
extrusions or parts that are produced by
other than the extrusion process, such as
aluminum products produced by a
method of casting. Cast aluminum
products are properly identified by four
digits with a decimal point between the
third and fourth digit. A letter may also
precede the four digits. The following
Aluminum Association designations are
representative of aluminum alloys for
casting: 208.0, 295.0, 308.0, 355.0,
C355.0, 356.0, A356.0, A357.0, 360.0,
366.0, 380.0, A380.0, 413.0, 443.0,
514.0, 516.1, and 712.0. The scope also
excludes pure, unwrought aluminum in
any form.

The scope also excludes collapsible
tubular containers composed of metallic
elements corresponding to alloy code
1080A as designated by the Aluminum
Association where the tubular container
(excluding the nozzle) meets each of the
following dimensional characteristics:
(1) Length of 37 mm or 62 mm, (2) outer
diameter of 11.0 mm or 12.7 mm, and
(3) wall thickness not exceeding 0.13
mm.

Also excluded from the scope of this
order are finished heat sinks. Finished
heat sinks are fabricated heat sinks
made from aluminum extrusions the
design and production of which are
organized around meeting certain
classified thermal performance
requirements and which have been
fully, albeit not necessarily
individually, tested to comply with
such requirements.

Imports of the subject merchandise
are provided for under the following
categories of the Harmonized Tariff
Schedule of the United States (“HTS”):
7604.21.0000, 7604.29.1000,
or combination of factors will necessarily provide a dispositional indication of a successor-in-interest relationship, generally, the Department will consider the new company to be the successor to the previous company if the new company’s resulting operation is not materially dissimilar to that of its predecessor. Thus, if the new company’s operation is substantially similar to that of its predecessor, the Department may assign the new company the cash deposit rate of its predecessor.  

In accordance with 19 CFR 351.221(c)(3)(i), the Department preliminarily determines that Guangdong Zhongya is the successor-in-interest to New Zhongya. The record evidence indicates that Guangdong Zhongya has retained New Zhongya’s management and organizational structure, operations and production facilities, and significantly similar supplier and customer relationships. All of New Zhongya’s executive personnel remain in the same positions in Guangdong Zhongya’s organization, and the organizational structure remains the same. Operationally, a comparison of New Zhongya’s financial statements for the periods before the name change and those of Guangdong Zhongya for the periods after indicates that Guangdong Zhongya operates as the same business entity. For instance, balance sheets from before the name change and from after the name change show identical Year Beginning Balances for all line items. Furthermore, the paid-in-capital and capital reserve from the period prior to the name change in New Zhongya’s balance sheet are the same as those during the same period in Guangdong Zhongya’s balance sheet. Similarly, Guangdong Zhongya’s closing retained earnings balance for August equals New Zhongya’s July (prior-month) closing retained earnings balance plus the monthly profit from Guangdong Zhongya’s income statement for August, as would be expected if they were the same company.

The evidence on the record also shows that New Zhongya retained a significant majority of its suppliers after it became Guangdong Zhongya. Moreover, Guangdong Zhongya’s home-market customer base remains largely the same as New Zhongya’s, and its U.S. customer base is identical to New Zhongya’s U.S. customer base. Therefore, the Department preliminarily finds that the record evidence supports Guangdong Zhongya’s claim that it is the successor-in-interest to New Zhongya. Given the totality of the considered factors, the record evidence demonstrates that Guangdong Zhongya is the same entity, operating in a significantly similar manner to New Zhongya. Consequently, the Department preliminarily determines that Guangdong Zhongya should be given the same antidumping duty treatment as New Zhongya, i.e., the separate rate status previously afforded to New Zhongya and the accompanying 33.28 percent antidumping duty cash deposit rate.

If these preliminary results are adopted in our final results of this changed circumstances review, the Department will instruct U.S. Customs and Border Protection to suspend liquidation and collect a cash deposit rate of 33.28 percent on all shipments of the subject merchandise exported by Guangdong Zhongya and entered, or withdrawn from warehouse, for consumption, on or after the publication date of the final results of this changed circumstances review. This deposit rate shall remain in effect until further notice.

Public Comment

Any interested party may request a hearing within 10 days of publication of this notice in accordance with 19 CFR 351.310(c). Interested parties may submit case briefs no later than 14 days after the date of publication of this notice, in accordance with 19 CFR 351.309(c)(1)(i). Rebuttal briefs, limited to issues raised in the case briefs, may be filed no later than five days after the case briefs, in accordance with 19 CFR 351.309(c)(1). Hearing requests should contain the following information: (1) The party’s name, address, and telephone number; (2) the number of

See Fresh and Chilled Atlantic Salmon From Norway: Final Results of Changed Circumstances Antidumping Duty Administrative Review, 64 FR 9979, 9990 (March 1, 1999).  
7 See Letter from New Zhongya to the Department, “Extruded Aluminum from China” [response to the Department’s questionnaire], dated February 27, 2012.  
8 See id.  
9 See id. at Exhibit 8.
participants; and (3) a list of the issues to be discussed. Oral presentations will be limited to issues raised in the briefs. If a request for a hearing is made, parties will be notified of the time and date for the hearing to be held at the U.S. Department of Commerce, 14th Street and Constitution Avenue NW., Washington, DC 20230. The Department intends to issue its final results of review within 270 days after the date on which the changed circumstances review was initiated, in accordance with 19 CFR 351.216(e), and will publish those final results in the Federal Register.

This notice is published in accordance with sections 751(b)(1) and 777(i) of the Act and 19 CFR 351.216.

Dated: June 27, 2012.

Paul Piquado,
Assistant Secretary for Import Administration.

[FR Doc. 2012–16460 Filed 7–3–12; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
RIN 0648–XC092
Draft Programmatic Environmental Impact Statement and Restoration Plan To Compensate for Injuries to Natural Resources in Portland Harbor, OR

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

ACTION: Notice of Availability of a Draft Programmatic Environmental Impact Statement and Restoration Plan; request for comments.

SUMMARY: NOAA, the Department of the Interior’s (U.S. Fish and Wildlife Service), the Oregon Department of Fish and Wildlife, the Nez Perce Tribe, the Confederated Tribes of the Warm Springs Indian Reservation of Oregon, the Confederated Tribes of the Umatilla Indian Reservation, the Confederated Tribes of Siletz Indians, and the Confederated Tribes of the Grand Ronde Community of Oregon are collectively referred to as the Trustee Council for this case. The Trustee Council is providing notice that the Draft Programmatic Environmental Impact Statement (PEIS) and Draft Restoration Plan are being released for public comment. The Restoration Plan identifies a restoration approach to compensate for injuries to natural resources in Portland Harbor in the Lower Willamette River. The Trustees seek damages from potentially responsible parties (PRPs) to restore, rehabilitate, replace or acquire the equivalent of natural resources and services injured by the release of hazardous substances in Portland Harbor. This notice provides details on the availability of and opportunity to comment on the Draft PEIS and Restoration Plan. Comments may be submitted in written form or verbally at a public meeting.

DATES: Written comments must be received by October 7, 2012.

Public meetings to discuss and comment on the Draft PEIS/RP will be held as follows:

- **Tuesday, July 17, 2012,** 5:30–7:30 p.m., St. Johns Community Center, 8427 N. Central Street, Portland, OR 97203.
- **Thursday, August 2, 2012,** 4:30–6:30 p.m., Portland State University, Smith Memorial Student Union, Room 238, 1719 SW 10th Ave., Portland, Oregon 97201.

ADDRESSES: Written comments on the Draft PEIS/RP should be sent to Megan Callahan Grant, NOAA Restoration Center, 1201 NE Lloyd Blvd. #1100, Portland, OR 97232. Comments may be submitted electronically to portlandharbor.restoration@noaa.gov.

The Draft PEIS and Restoration Plan is available for viewing at the following locations:

- Multnomah County Central Library, 801 SW 10th Avenue, Portland, OR 97205.
- Multnomah County Northwest Library, 2300 NW Thurman Avenue, Portland, OR 97210.
- Multnomah County St. Johns Library, 7510 N. Charleston Avenue, Portland, OR 97203.

A full electronic copy may be downloaded at: [http://www.fws.gov/oregonfwo/Contaminants/PortlandHarbor/](http://www.fws.gov/oregonfwo/Contaminants/PortlandHarbor/).

FOR FURTHER INFORMATION CONTACT: Megan Callahan Grant at (503) 231–2213 or email at megan.callahan-grant@noaa.gov.

SUPPLEMENTARY INFORMATION: The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA), the Oil Pollution Act (OPA) of 1990, the Clean Water Act (CWA), the National Oil and Hazardous Substances Pollution Contingency Plan (National Contingency Plan [NCP]), and other applicable federal and state laws and regulations provide a legal framework for addressing injuries to the nation’s natural resources resulting from releases of hazardous substances and discharges of oil. The National Environmental Policy Act (NEPA) of 1969 requires an assessment of any federal action that may impact the environment, in this case development of a Restoration Plan.

In January of 2007, the Portland Harbor Trustee Council released a Pre-Assessment Screen (PAS) for the Portland Harbor Superfund site. The PAS concluded that natural resources in the area have been affected or potentially affected from releases or discharges of contaminants. Based on the conclusions of the PAS, the Portland Harbor Trustee Council determined that proceeding past the preassessment phase to a full natural resource damage assessment was warranted.

Exposed living natural resources include, but are not limited to: (1) Aquatic-dependent mammals such as mink and river otter, and species they depend on as prey items; (2) migratory birds, including osprey, bald eagle, mergansers and other waterfowl, great blue heron, spotted sandpiper and other shorebirds, cliff swallow, belted kingfisher, and other species; (3) threatened and endangered species; (4) anadromous and resident fish, including salmon and steelhead; (5) reptiles and amphibians; (6) aquatic invertebrates; (7) wapato and other aquatic plants. Exposed habitat types and water natural resources include wetland and upland habitats, groundwater, and surface water. The services that are provided by these potentially affected natural resources include, but are not limited to: (1) Habitat for trust resources, including food, shelter, breeding, foraging, and rearing areas, and other factors essential for survival; (2) consumptive commercial resource use such as commercial fishing; (3) consumptive recreational resource use such as hunting and fishing; (4) non-consumptive uses such as wildlife viewing, photography, and other outdoor recreation activities; (5) primary and secondary contact activities such as swimming and boating; (6) cultural, spiritual, and religious use; (7) option and existence values; (7) traditional foods.

An Assessment Plan was completed in June of 2010. Based on this plan, scientific literature and studies being conducted by the Trustee Council seek to document injuries from hazardous substances found in Portland Harbor. The objective of these studies is to demonstrate (1) how the contamination has harmed the organisms that inhabit the riverine sediments, (2) how the contamination has harmed the fish and wildlife that come into contact with the contaminated sediments or that eat...