



**ANKARA DEMİR VE DEMİR DIŐI
METALLER
İHRACATÇILARI BİRLİĐİ**

Sayı: 21704200-TİM.OAİB.11.ARG7.2024/25-10788

Ankara, 03/10/2024

Konu: ABD / Alüminyum Ekstrüzyon Anti-Damping ve Telafi Edici Vergi SoruŐtırmaları

Sayın Üyemiz,

BilindiĐi üzere, Amerika BirleŐik Devletleri'nde (ABD) yerli üreticiler tarafından, ülkemizin yanı sıra Kolombiya, Dominik Cumhuriyeti, Ekvator, Hindistan, Endonezya, İtalya, Malezya, Meksika, Çin Halk Cumhuriyeti (ÇHC), Güney Kore, Tayvan, Tayland, BirleŐik Arap Emirlikleri ve Vietnam menŐeli, alüminyum ekstrüzyon ürünleri ithalatına yönelik dampinge karŐı önlem ve yine ülkemizin yanı sıra ÇHC, Meksika ve Endonezya menŐeli söz konusu ürünlerin ithalatına yönelik sübvansiyona karŐı telafi edici önlem soruŐtırmaları yürütölmektedir.

Anılan soruŐtırmalar çerçevesinde ABD Ticaret Bakanlığı Uluslararası Ticaret İdaresi (ITA) tarafından damping ve sübvansiyona iliŐkin Ek-1 ve Ek-2'de yer alan nihai kararlar 27 Eylül 2024 tarihinde ACCESS'te (ABD Ticaret Departmanı Çevrimiçi Belge Portalı'nda) yayımlanmıŐtır.

Bahse konu bildirimlerin incelenmesinden göröleceĐi üzere, ülkemiz menŐeli ürünlere yönelik %10,11 ila %48,43 (sübvansiyona göre düzeltilmiŐ teminat oranı %9,91 ila %37,26) arasında deĐiŐen oranlarda damping marjları, %0,83 (de minimis) ila %147,53 arasında deĐiŐen oranlarda sübvansiyon marjları hesaplanmıŐtır.

Öte yandan, ITA tarafından ACCESS'te yayımlanan 1 Ekim 2024 tarihli bir bildirim (Ek-3) ile ITA, söz konusu anti-damping soruŐtırması kapsamında yayımlanan mezkur nihai karara iliŐkin ilgili tüm hesaplamaların yayımlandığı ve ilgili mevzuat uyarınca, tüm ilgili tarafların söz konusu materyalleri inceleyip söz konusu hesaplamalarda bulunan hatalar hakkında yorumlarını yazılı olarak 7 Ekim 2024 tarihine kadar iletebilecekleri belirtilmektedir.

Bununla birlikte, ABD Uluslararası Ticaret Komisyonu (ITC) tarafından zarara iliŐkin yürütölen soruŐtırma hâlihazırda devam etmekte olup ITC'nin nihai kararının 12 Kasım 2024 tarihi itibarıyla açıklaması beklenmekte olup, ABD yerli endüstrisinin dampingli ve sübvansiyonlu ithalattan dolayı zarar gördüĐüne iliŐkin bir karar vermesi durumunda 19 Kasım 2024 tarihi itibarıyla anti-damping ve telafi edici vergi önlemleri nihai hale gelecektir.

Bilgilerini rica ederim.

Musa DEMİR
Genel Sekreter

Ek:

- 1- Unpublished_Final Affirmative Determination of Sales LTFV
- 2- Unpublished_Final Affirmative Countervailing Duty Determination
- 3- Deadline for Ministerial Error Comments

Ayrıntılı bilgi için: Halilcan Yılmaz - Uzman Yrd.

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DEPARTMENT OF COMMERCE

International Trade Administration

[A-489-850]

Aluminum Extrusions from the Republic of Türkiye: Final Affirmative Determination of Sales at Less Than Fair Value

AGENCY: Enforcement and Compliance, International Trade Administration, Department of Commerce.

SUMMARY: The U.S. Department of Commerce (Commerce) determines that Aluminum Extrusions from the Republic of Türkiye (Türkiye) are being, or are likely to be, sold in the United States at less than fair value (LTFV). The period of investigation is October 1, 2022, through September 30, 2023.

DATES: Applicable [Insert date of publication in the *Federal Register*].

FOR FURTHER INFORMATION CONTACT: Taylor Hatley or Sean Grossnickle, AD/CVD Operations, Office II, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue, NW, Washington, DC 20230; telephone: (202) 482-4886 or (202) 482-3818, respectively.

SUPPLEMENTARY INFORMATION:

Background

On May 7, 2024, Commerce published in the *Federal Register* its preliminary affirmative determination in the LTFV investigation of aluminum extrusions from Türkiye.¹ We invited interested parties to comment on the *Preliminary Determination*. On June 5, 2024, Commerce

¹ See *Aluminum Extrusions from the Republic of Türkiye: Preliminary Affirmative Determination of Sales at Less Than Fair Value, Postponement of Final Determination, and Extensions of Provisional Measures*, 89 FR 38046 (May 7, 2024) (*Preliminary Determination*), and accompanying Preliminary Decision Memorandum (PDM)

amended its *Preliminary Determination*.² On July 22, 2024, Commerce tolled certain deadlines in this proceeding by seven days. The deadline for the final determination is now September 26, 2024.³

A summary of the events that occurred since Commerce published the *Preliminary Determination*, as well as a full discussion of the issues raised by parties for this final determination, may be found in the Issues and Decision Memorandum.⁴ The Issues and Decision Memorandum is a public document and is on file electronically via Enforcement and Compliance's Antidumping and Countervailing Duty Centralized Electronic Service System (ACCESS). ACCESS is available to registered users at <https://access.trade.gov>. In addition, a complete version of the Issues and Decision Memorandum can be accessed directly at <https://access.trade.gov/public/FRNoticesListLayout.aspx>.

Scope of the Investigation

The product covered by this investigation is aluminum extrusions from Türkiye. For a complete description of the scope of this investigation, *see* Appendix I to this notice.

Scope Comments

During the course of this investigation, Commerce received scope comments from interested parties. Commerce issued Preliminary Scope Decision Memoranda to address these comments and set aside a period of time for parties to address scope issues in scope-specific case

² *See Aluminum Extrusions from the Republic of Türkiye: Amended Preliminary Determination of Less-Than-Fair-Value Investigation*, 89 FR 48152 (June 5, 2024) (*Amended Preliminary Determination*), and accompanying Ministerial Error Memorandum.

³ *See* Memorandum, "Tolling of Deadlines for Antidumping and Countervailing Duty Proceedings," dated July 22, 2024.

⁴ *See* Memorandum, "Decision Memorandum for the Final Affirmative Determination in the Less-Than-Fair-Value Investigation of Aluminum Extrusions from the Republic of Türkiye," dated concurrently with, and hereby adopted by, this notice (Issues and Decision Memorandum).

and rebuttal briefs.⁵ Between May 22, 2024, and June 24, 2024, Commerce received post-preliminary determination scope comments from interested parties regarding numerous products and scope-related issues. Between July 20, 2024, and August 19, 2024, Commerce received scope case and rebuttal briefs from numerous interested parties. We made changes to the scope of the investigation from the scope published in the *Preliminary Determination*, as noted in Appendix I.⁶

Verification

As provided in section 782(i)(1) of the Tariff Act of 1930, as amended (the Act), in May and June 2024, we verified the sales and cost information submitted by Erdoganlar Aluminyum San. ve Tic. A.S (Erdoganlar) and Sistem Aluminyum Sanayi ve Ticaret A.S. (Sistem) for use in our final determination. We used standard verification procedures, including an examination of relevant sales and accounting records, and original source documents provided by Erdoganlar and Sistem.⁷

Use of Adverse Facts Available

As discussed in the *Preliminary Determination*, the following companies failed to respond to Commerce's quantity and value questionnaire: (1) Alkor Aluminyum Enerji Insaat Sanayi ve Ticaret Anonim Sirketi (Alkor); (2) Astas Aluminyum San ve Tic A.S. (Astas); (3)

⁵ See Memorandum, "Preliminary Scope Decision Memorandum," dated March 4, 2024, and Preliminary Scope Decision Memorandum II," dated May 1, 2024 (collectively Preliminary Scope Decision Memoranda).

⁶ See Memorandum, "Final Scope Decision Memorandum," dated concurrently with this notice.

⁷ See Memorandum, "Verification of the Sales Response of Sistem Aluminyum Sanayi ve Ticaret A.S. in the Antidumping Investigation of Certain Aluminum Extrusions from the Republic of Türkiye," dated July 1, 2024 (Sistem Verification Report); see also Memorandum, "Verification of the Sales Response of Erdoganlar Aluminyum Sanayi ve Ticaret A.S. in the Antidumping Investigation of Certain Aluminum Extrusions from the Republic of Türkiye," dated July 1, 2024 (Erdoganlar Verification Report); Memorandum, "CEP Verification of the Sales Response of ERD Metal Inc. in the Antidumping Investigation of Certain Aluminum Extrusions from the Republic of Türkiye," dated July 1, 2024 (ERD Metal Verification Report); Memorandum, "Verification of the Cost Response of Sistem Aluminyum San. ve Tic. A.S. in the Less-Than-Fair-Value Investigation of Aluminum Extrusions from Türkiye," dated July 12, 2024; and Memorandum, "Verification of the Cost Response of Erdoganlar Aluminyum San. ve Tic. A.S. in the Antidumping Duty Investigation of Certain Aluminum Extrusions from the Republic of Turkey," dated July 17, 2024.

Ayde Aluminyum LTD. STI (Ayde); (4)Burak Aluminyum Sanayi ve Ticaret A.S. (Burak); (5) P.M.S. Aluminyum Sanayi ve Ticaret A.S. (P.M.S.); (6) Tuna Aluminium Ltd. (Tuna); (7) and Uluson Aluminum (Uluson). Consequently, in the *Preliminary Determination*, we determined that it was appropriate to apply adverse facts available (AFA) pursuant to sections 776(a)(1), 776(a)(2)(A)-(C), and 776(b) of the Act, with respect to Alkor, Astas, Ayde, Burak, P.M.S., Tuna, and Uluson.⁸ We continue to assign the dumping margin alleged in the petition (corroborated by our calculations)⁹ of 48.43 percent for these companies on the basis of AFA, pursuant to sections 776(a)(1), 776(a)(2)(A)-(C), and 776(b) of Act.¹⁰ For further discussion of the application of AFA with respect to Alkor, Astas, Ayde, Burak, P.M.S., Tuna, and Uluson, *see* the Issues and Decision Memorandum.

Analysis of Comments Received

All issues raised in the case and rebuttal briefs submitted by interested parties in this investigation are addressed in the Issues and Decision Memorandum. A list of the issues addressed in the Issues and Decision Memorandum is attached as Appendix II to this notice.

Changes Since the *Preliminary Determination*

We made certain changes to the margin calculations for Erdoganlar and Sistem since the *Amended Preliminary Determination*.¹¹ For a discussion of these changes, *see* the Issues and Decision Memorandum.

All-Others Rate

Section 735(c)(5)(A) of the Act provides that the estimated weighted-average dumping

⁸ *See Amended Preliminary Determination; see also* Ministerial Error Memorandum at 4.

⁹ *Id.* at 3-4; *see also* Memorandum, “Analysis for the Amended Preliminary Determination for Erdoganlar Aluminyum San. ve Tic. A.S.,” dated May 30, 2024, at Exhibit 2.

¹⁰ *See* Ministerial Error Memorandum at 4.

¹¹ *See* Memorandum, “Analysis for the Final Determination for Erdoganlar Aluminyum San. ve Tic. A.S.,” dated concurrently with this notice; and Memorandum, “Analysis for the Final Determination for Sistem Aluminyum Sanayi ve Ticaret A.S.,” dated concurrently with this notice.

margin for all other producers and exporters not individually investigated shall be equal to the weighted average of the estimated weighted-average dumping margins established for individually investigated exporters and producers, excluding rates that are zero, *de minimis*, or determined entirely under section 776 of the Act, *i.e.*, facts otherwise available.

In this investigation, Commerce calculated estimated weighted-average dumping margins for Erdoganlar and Sistem that are not zero, *de minimis*, or based entirely on facts otherwise available. Commerce calculated the all-others rate using a weighted average of the estimated weighted average dumping margins calculated for the examined respondents using each company's publicly ranged values for the merchandise under consideration. For a complete analysis of the data, *see* the All-Others Rate Calculation Memorandum.¹²

Final Determination

Commerce determines that the following estimated weighted-average dumping margins exist:

Exporter/Producer	Weighted-Average Dumping Margin (percent)	Cash Deposit Rate (Adjusted for Export Subsidy Offset) (percent)
Erdoganlar Aluminyum San. ve Tic. A.S.	10.11	9.91
Sistem Aluminyum Sanayi ve Ticaret A.S.	19.75	19.75
Alkor Aluminyum Enerji Insaat Sanayi ve Ticaret Anonim Sirketi	48.43*	37.26
Astas Aluminyum San ve Tic A.S.	48.43*	37.26
Ayde Aluminyum LTD. STI	48.43*	37.26
Burak Aluminyum Sanayi ve Ticaret A.S.	48.43*	37.26
P.M.S. Aluminyum Sanayi ve Ticaret A.S.	48.43*	37.26
Tuna Aluminium Ltd.	48.43*	37.26
Uluson Aluminum	48.43*	37.26
All Others	12.95	12.75

* Rate based on AFA.

¹² See Memorandum, "Calculation of the All-Others Rate for the Final Determination," dated concurrently with this notice.

Disclosure

Commerce intends to disclose the calculations performed in connection with this final determination to interested parties within five days of any public announcement or, if there is no public announcement, within five days of the date of publication of this notice in the *Federal Register*, in accordance with 19 CFR 351.224(b).

Continuation of Suspension of Liquidation

In accordance with section 735(c)(1)(B) of the Act, Commerce will instruct U.S. Customs and Border Protection (CBP) to continue to suspend liquidation of all entries of subject merchandise, as described in Appendix I of this notice, which were entered, or withdrawn from warehouse, for consumption on or after May 7, 2024, the date of publication of the *Preliminary Determination* in the *Federal Register*. These suspension of liquidation instructions will remain in effect until further notice.

Pursuant to section 735(c)(1)(B)(ii) of the Act and 19 CFR 351.210(d), upon the publication of this notice, we will instruct CBP to require a cash deposit for estimated antidumping duties for such entries as follows: (1) the cash deposit rate for the respondents listed in the table above is the company-specific estimated weighted-average dumping margins listed for the respondents in the table; (2) if the exporter is not a respondent listed in the table above, but the producer is, then the cash deposit rate is the company-specific estimated weighted-average dumping margins listed for the producer of the subject merchandise in the table above; and (3) the cash deposit rate for all other producers and exporters is the all-others estimated weighted-average dumping margin listed in the table above.

To determine the cash deposit rate, Commerce normally adjusts the estimated weighted-average dumping margin by the amount of export subsidies countervailed in a companion

countervailing duty (CVD) proceeding, when CVD provisional measures are in effect. Accordingly, where Commerce has made a final affirmative determination for countervailable export subsidies, Commerce offsets the estimated weighted-average dumping margin by the appropriate CVD rate. Commerce has continued to adjust the cash deposit rate for export subsidies in the companion CVD investigation by the appropriate export subsidy rate as indicated in the above chart. However, suspension of liquidation of provisional measures in the companion CVD case has been discontinued;¹³ therefore, we are not instructing CBP to collect cash deposits based upon the adjusted estimated weighted-average dumping margin for those export subsidies at this time.

U.S. International Trade Commission Notification

In accordance with section 735(d) of the Act, we will notify the U.S. International Trade Commission (ITC) of our final affirmative determination of sales at LTFV. Because the final determination in this proceeding is affirmative, in accordance with section 735(b)(2) of the Act, the ITC will make its final determination as to whether the domestic industry in the United States is materially injured, or threatened with material injury, by reason of imports of aluminum extrusions from Türkiye no later than 45 days after this final determination. If the ITC determines that such injury does not exist, this proceeding will be terminated, all cash deposits posted will be refunded, and suspension of liquidation will be lifted. If the ITC determines that such injury does exist, Commerce will issue an antidumping duty order directing CBP to assess, upon further instruction by Commerce, antidumping duties on all imports of the subject

¹³ See *Aluminum Extrusions from the Republic of Turkey: Preliminary Affirmative Countervailing Duty Determination and Alignment of Final Determination With the Final Antidumping Duty Determination*, 89 FR 17399 (March 11, 2024); see also section 703(d) of the Act, which states that the provisional measures may not be in effect for more than four months, which in the companion CVD case is 120 days after the publication of the preliminary determination, or July 8, 2024 (*i.e.*, last day provisional measures are in effect).

merchandise entered, or withdrawn from warehouse, for consumption on or after the effective date of the suspension of liquidation, as discussed in the “Continuation of Suspension of Liquidation” section above.

Administrative Protective Order

This notice will serve as the final reminder to parties subject to an administrative protective order (APO) of their responsibility concerning the destruction of proprietary information disclosed under APO in accordance with 19 CFR 351.305(a)(3). Timely written notification of return or destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and the terms of an APO is a violation which is subject to sanction.

Notification to Interested Parties

This determination and this notice are issued and published pursuant to sections 735(d) and 777(i)(1) of the Act, and 19 CFR 351.210(c).

Dated: September 26, 2024.

/S/ Abdelali Elouaradia

Abdelali Elouaradia,
Deputy Assistant Secretary
for Enforcement and Compliance.

Appendix I

Scope of the Investigation

The merchandise subject to this investigation are aluminum extrusions, regardless of form, finishing, or fabrication, whether assembled with other parts or unassembled, whether coated, painted, anodized, or thermally improved. Aluminum extrusions 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, subject aluminum extrusions made from an aluminum alloy with an Aluminum Association series designation commencing with the number 1 contain not less than 99 percent aluminum by weight. Subject aluminum extrusions made from an aluminum alloy with an Aluminum Association series designation commencing with the number 3 contain manganese as the major alloying element, with manganese accounting for not more than 3.0 percent of total materials by weight. Subject aluminum extrusions made from an aluminum alloy with an Aluminum Association series designation commencing with the number 6 contain 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 scope also includes merchandise made from an aluminum alloy with an Aluminum Association series designation commencing with the number 5 (or proprietary equivalents or other certifying body equivalents) that have a magnesium content accounting for up to but not more than 2.0 percent of total materials by weight.

The country of origin of the aluminum extrusion is determined by where the metal is extruded (*i.e.*, pressed through a die).

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.

Subject aluminum extrusions are produced and imported with a variety of coatings and surface treatments, and types of fabrication. The types of coatings and treatments applied to 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), liquid painted, electroplated, chromate converted, powder coated, sublimated, wrapped, and/or bead blasted. Subject aluminum extrusions may also be fabricated, *i.e.*, prepared for assembly, or thermally improved. Such operations would include, but are not limited to, extrusions that are cut-to-length, machined, drilled, punched, notched, bent, stretched, stretch-formed, hydroformed, knurled, swedged, mitered, chamfered, threaded, spun, etched, and engraved. Performing such operations in third countries does not otherwise remove the merchandise from the scope of the investigation.

The types of products that meet the definition of subject merchandise include but are not limited

to, the aluminum extrusion portions of vehicle roof rails and sun/moon roof framing, solar panel racking rails and framing, tradeshow display fixtures and framing, parts for tents or clear span structures, fence posts, drapery rails or rods, electrical conduits, door thresholds, flooring trim, electric vehicle battery trays, heat sinks, signage or advertising poles, telescoping poles, or cleaning system components.

Aluminum extrusions may be heat sinks, which are fabricated aluminum extrusions that dissipate heat away from a heat source and may serve other functions, such as structural functions. Heat sinks come in a variety of sizes and shapes, including but not limited to a flat electronic heat sink, which is a solid aluminum extrusion with at least one flat side used to mount electronic or mechanical devices; a heat sink that is a housing for electronic controls or motors; lighting heat sinks, which dissipate heat away from LED devices; and process and exchange heat sinks, which are tube extrusions with fins or plates used to hold radiator tubing. Heat sinks are included in the scope, regardless of whether the design and production of the heat sinks are organized around meeting specified thermal performance requirements and regardless of whether they have been tested to comply with such requirements. For purposes of the investigations on aluminum extrusions from the People's Republic of China, only heat sinks designed and produced around meeting specified thermal performance requirements and tested to comply with such requirements are included in the scope. Excluded from the scope of the investigation are large, multi-finned extruded aluminum heat sinks designed to dissipate heat, meeting the following criteria: (1) an aspect ratio (defined as the ratio of the area of a void in an extrusion to the size of the smallest gap opening at the entrance of that void and calculated by dividing the void area by the square of the gap opening) greater than 15 to 1; or (2) the circumscribing circle diameter (defined as the diameter of the smallest circle that will entirely enclose the extrusion's cross-sectional profile) rounded up to the next half inch, exceeds 10 inches, and the weight-per-foot (defined as the theoretical weight of the profile as extruded prior to any machining that may remove material and calculated by multiplying the area of the profile in square inches by 1.2) exceeds 3.50 pounds per foot.

Merchandise that is comprised solely of aluminum extrusions or aluminum extrusions and fasteners, whether assembled at the time of importation or unassembled, is covered by the scope in its entirety. A fastener is any material or part that serves an attachment function, fastens two or more components, or serves to prevent or restrict movement of a component or another item. Examples of fasteners include, but are not limited to, nuts, bolts, clamps, and end caps.

The scope also includes aluminum extrusions contained in merchandise that is a part or subassembly of a larger whole, whether or not the merchandise also contains a component other than aluminum extrusions that is beyond a fastener. Such merchandise may be either assembled or unassembled at the time of importation. A "part or subassembly" is defined as a unit designed to be attached to, or incorporated with, one or more other units or components into a larger completed product. Only the aluminum extrusion portion of the merchandise described in this paragraph, whether assembled or unassembled, is subject merchandise included in the scope and subject to duties. Examples of merchandise that is a part or subassembly of a larger whole include, but are not limited to, window parts or subassemblies; door unit parts or subassemblies; shower and bath parts or subassemblies; solar panel mounting systems; fenestration system parts or subassemblies, such as units which make up a curtain wall, and window walls and window

wall units, which collectively make up a fenestration system on the side of a building; and parts or subassemblies of storefronts; furniture parts or subassemblies; appliance parts or subassemblies, such as fin evaporator coils and systems for refrigerators; railing or deck system parts or subassemblies; fence system parts or subassemblies; motor vehicle parts or subassemblies, such as bumpers for motor vehicles; trailer parts or subassemblies, such as side walls, flooring, and roofings; electric vehicle charging station parts or subassemblies; or signage or advertising system parts or subassemblies. Parts or subassemblies described by this paragraph that are subject to duties in their entirety pursuant to existing antidumping and countervailing duty orders (defined as those antidumping and countervailing duty orders that are in effect as of the date of publication of order resulting from this investigation) are excluded from the scope of this investigation. Any part or subassembly that otherwise meets the requirements of this scope and that is not covered by other antidumping and/or countervailing duty orders remains subject to the scope of the investigation.

The scope excludes aluminum extrusions contained in fully and permanently assembled merchandise, if the assembled merchandise is not a part or subassembly of a larger whole. To be excluded under this paragraph, the assembled merchandise must also contain a component other than aluminum extrusions, beyond fasteners. In addition, to be excluded under this paragraph, the assembled merchandise must be ready for use as imported, without undergoing after importation any processing, fabrication, finishing, or assembly or the addition of parts or material (with the exception of consumable parts or material or interchangeable media or tooling).

The scope also excludes aluminum extrusions contained in unassembled merchandise if the unassembled merchandise is not a part or subassembly of a larger whole. To be excluded under this paragraph, the unassembled merchandise must also contain a component other than aluminum extrusions, beyond fasteners. In addition, to be excluded under this paragraph, the unassembled merchandise must be a packaged combination of parts that is ready to be assembled as imported, without undergoing after importation any processing, fabrication, or finishing or the addition of parts or material (with the exception of consumable parts or material or interchangeable media or tooling). To be excluded under this paragraph, the unassembled merchandise must be sold and enter as a discrete kit on one Customs entry form.

Examples of such excluded assembled and unassembled merchandise include windows with glass, door units with door panel and glass, motor vehicles, trailers, furniture, appliances, and solar panels and solar modules. Window walls and window wall units are not considered windows with glass for purposes of this exclusion.

The scope also excludes merchandise containing multiple subassemblies of a larger whole with non-extruded aluminum components beyond fasteners. A subassembly that meets the definition of subject merchandise, including any product expressly identified as subject merchandise in this scope, can only be excluded if it is fully and permanently assembled with at least one other different subassembly, and where (1) at least one of the subassemblies, if entered individually, would not itself be subject to the scope; (2) the aluminum extrusions within the merchandise collectively account for 50 percent or less of the actual weight of the combined multiple subassemblies (without including any non-extruded aluminum fasteners in the calculations); and

(3) the aluminum extrusions within the merchandise collectively account for 50 percent or less of the number of pieces of the combined multiple subassemblies (without including any non-extruded aluminum fasteners in the calculations).

The scope also includes aluminum extrusions that have been further processed in a third country, including, but not limited to, the finishing and fabrication processes described above, assembly, whether with other aluminum extrusion components or with non-aluminum extrusion components, or any other processing that would not otherwise remove the merchandise from the scope if performed in the country of manufacture of the in-scope product. Third country processing; finishing; and/or fabrication, including those processes described in the scope, does not alter the country of origin of the subject aluminum extrusions.

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

The scope also excludes aluminum alloy sheet or plates produced by means other than the extrusion process, such as aluminum products produced by a method of continuous casting or rolling. Cast aluminum products are also excluded. The scope also excludes 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 (not including proprietary equivalents or other certifying body equivalents) where the tubular container (excluding the nozzle) meets each of the following dimensional characteristics: (1) length of 37 millimeters (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 are extruded drawn solid profiles made from an aluminum alloy with the Aluminum Association series designation commencing with the number 1, 3, or 6 (or proprietary equivalents or other certifying body equivalents), including variants on individual alloying elements not to circumvent the other Aluminum Association series designations, which meet each of the following characteristics: (1) solid cross sectional area greater than 62.4 mm² and less than 906 mm², (2) minimum electrical conductivity of 58% of the international annealed copper standard (IACS) or maximum resistivity of 2.97 μΩ/cm, (3) a uniformly applied nonelectrically conductive temperature-resistant coating co-extruded over characteristic (1) of either polyamide, cross-linked polyethylene, or silicone rubber material which meets the following standards: (a) Vicat A temperature threshold of > 140 degrees Celsius, (b) flammability requirements of UL 94V-0, and (c) a minimum coating thickness of 0.10 mm and

maximum coating thickness of 2.0 mm, with a maximum thickness tolerance of +/- 0.20 mm, (4) characteristic 3 may or may not be encapsulated with a "Precision Drawn Tubing," wall thicknesses less than 1.2mm, which is mechanically fixed in place, and (5) packaged in straight lengths, bent or formed and/or attached to hardware.

Also excluded from the scope are extruded tubing and drawn over a ID plug and through a OD die made from an aluminum alloy with the Aluminum Association series designation commencing with the number 3, 5, or 6 (or proprietary equivalents or other certifying body equivalents), including variants on individual alloying elements not to circumvent the other Aluminum Association series designations, which meet each of the following characteristics: (1) an outside mean diameter no greater than 30 mm with a tolerance less than or equal to +/- 0.10 mm, (2) uniform wall thickness no greater than 2.7 mm with wall tolerances less than or equal to +/- 0.1 mm, (3) may be coated with materials, including zinc, such that the coating material weight is no less than 3 g/m² and no greater than 30 g/m², and (4) packaged in continuous coils, straight lengths, bent or formed.

The scope also excludes fully and permanently assembled glass refrigerator shelves with decorative aluminum trim meeting the following characteristics: (1) aluminum trim meeting Aluminum Association series 6063-T5 designation that is anodized; (2) aluminum trim length of not more than 800mm, and (3) aluminum trim width of not more than 40mm. Such fully and permanently assembled glass refrigerator shelves include other components in addition to the aluminum trim, including, but not limited to, glass, steel, and plastic. Only fully and permanently assembled glass refrigerator shelves that require no further processing, fabrication, finishing, assembly, or the addition of any parts or material are excluded. Imports of glass refrigerator shelves are classified under HTSUS 8418.99.8050, which is being included for convenience.

Also excluded from the scope of this investigation is certain rectangular wire, imported in bulk rolls or precut strips and produced from continuously cast rolled aluminum wire rod, which is subsequently extruded to dimension to form rectangular wire with or without rounded edges. The product is made from aluminum alloy grade 1070 or 1370 (not including proprietary equivalents or other certifying body equivalents), with no recycled metal content allowed. The dimensions of the wire are 2.95 mm to 6.05 mm in width, and 0.65 mm to 1.25 mm in thickness. Imports of rectangular wire are provided for under Harmonized Tariff Schedule of the United States (HTSUS) subheadings 7605.19.0000, 7604.10.5000, or 7616.99.5190.

Also excluded from the scope of the antidumping and countervailing duty investigations on aluminum extrusions from the People's Republic of China are all products covered by the scope of the antidumping and countervailing duty orders on Aluminum Extrusions from the People's Republic of China. *See 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) (collectively, Aluminum Extrusions from the People's Republic of China). Solely for the investigations on aluminum extrusions from the People's Republic of China, the following is an exhaustive list of products where the aluminum extrusion portions thereof meet the definition of subject merchandise. The language contained in the rest of the scope applies to this exhaustive list of

products. Merchandise that is not included in the following list that meets the definition of subject merchandise in the 2011 antidumping and countervailing duty orders on Aluminum Extrusions from the People's Republic of China remains subject to the earlier orders. No other section of this scope language that provides examples of subject merchandise is exhaustive. The aluminum extrusion portions of the following products are included in the scope of the investigations on aluminum extrusions from the People's Republic of China, whether assembled or unassembled: heat sinks as described above; cleaning system components like mop parts and subassemblies and poles; banner stand and back wall parts and subassemblies; fabric wall systems; drapery rails; side mount valve controls; water heater anodes; solar panel mounting systems; automotive heating and cooling system components; assembled motor cases with stators; louver assemblies; event décor; window wall and window wall units and parts; trade booths; micro channel heat exchangers; telescoping poles, pole handles, and pole attachments; flagpoles; wind sign frames; foreline hose assembly; electronics enclosures; parts and subassemblies for storefronts, including portal sets; light poles; air duct registers; outdoor sporting goods parts and subassemblies; glass refrigerator shelves; aluminum ramps; handicap ramp system parts and subassemblies; frames and parts for tents and clear span structures; parts and subassemblies for screen enclosures, patios, and sunrooms; parts and subassemblies for walkways and walkway covers; aluminum extrusions for Light Emitting Diode (LED) lights; parts and subassemblies for screen, storm, and patio doors; pontoon boat parts and subassemblies, including rub rails, flooring, decking, transom structures, canopy systems, seating; boat hulls, framing, ladders, and transom structures; parts and subassemblies for docks, piers, boat lifts and mounting; recreational and boat trailer parts and subassemblies, including subframes, crossmembers, and gates; solar tracker assemblies with gears; garage door framing systems; door threshold and sill assemblies; highway and bridge signs; bridge, street, and highway rails; scaffolding, including planks and struts; railing and support systems; parts and subassemblies for exercise equipment; weatherstripping; door bottom and sweeps; door seals; floor transitions and trims; parts and subassemblies for modular walls and office furniture; truck trailer parts and subassemblies; boat cover poles, outrigger poles, and rod holders; bleachers and benches; parts and subassemblies for elevators, lifts, and dumbwaiters; parts and subassemblies for mirror and framing systems; window treatments; parts and subassemblies for air foils and fans; bus and Recreational Vehicle (RV) window frames; sliding door rails; dock ladders; parts and subassemblies for RV frames and trailers; awning, canopy, and sunshade structures and their parts and subassemblies; marine motor mounts; linear lighting housings; and cluster mailbox systems.

Imports of the subject merchandise are primarily provided for under the following categories of the HTSUS: 7604.10.1000; 7604.10.3000; 7604.10.5000; 7604.21.0010; 7604.21.0090; 7604.29.1010; 7604.29.1090; 7604.29.3060; 7604.29.3090; 7604.29.5050; 7604.29.5090; 7608.10.0030; 7608.10.0090; 7608.20.0030; 7608.20.0090; 7609.00.0000; 7610.10.0010; 7610.10.0020; 7610.10.0030; 7610.90.0040; and 7610.90.0080.

Imports of the subject merchandise, including subject merchandise entered as parts of other products, may also be classifiable under the following additional HTSUS categories, as well as other HTSUS categories: 6603.90.8100; 7606.12.3091; 7606.12.3096; 7615.10.2015; 7615.10.2025; 7615.10.3015; 7615.10.3025; 7615.10.5020; 7615.10.5040; 7615.10.7125; 7615.10.7130; 7615.10.7155; 7615.10.7180; 7615.10.9100; 7615.20.0000; 7616.10.9090;

7616.99.1000; 7616.99.5130; 7616.99.5140; 7616.99.5190; 8302.10.3000; 8302.10.6030; 8302.10.6060; 8302.10.6090; 8302.20.0000; 8302.30.3010; 8302.30.3060; 8302.41.3000; 8302.41.6015; 8302.41.6045; 8302.41.6050; 8302.41.6080; 8302.42.3010; 8302.42.3015; 8302.42.3065; 8302.49.6035; 8302.49.6045; 8302.49.6055; 8302.49.6085; 8302.50.0000; 8302.60.3000; 8302.60.9000; 8305.10.0050; 8306.30.0000; 8414.59.6590; 8415.90.8045; 8418.99.8005; 8418.99.8050; 8418.99.8060; 8419.50.5000; 8419.90.1000; 8422.90.0640; 8424.90.9080; 8473.30.2000; 8473.30.5100; 8479.89.9599; 8479.90.8500; 8479.90.9596; 8481.90.9060; 8481.90.9085; 8486.90.0000; 8487.90.0080; 8503.00.9520; 8508.70.0000; 8513.90.2000; 8515.90.2000; 8516.90.5000; 8516.90.8050; 8517.71.0000; 8517.79.0000; 8529.90.7300; 8529.90.9760; 8536.90.8585; 8538.10.0000; 8541.90.0000; 8543.90.8885; 8547.90.0020; 8547.90.0030; 8547.90.0040; 8708.10.3050; 8708.29.5160; 8708.80.6590; 8708.99.6890; 8807.30.0060; 9031.90.9195; 9401.99.9081; 9403.99.1040; 9403.99.9010; 9403.99.9015; 9403.99.9020; 9403.99.9040; 9403.99.9045; 9405.99.4020; 9506.11.4080; 9506.51.4000; 9506.51.6000; 9506.59.4040; 9506.70.2090; 9506.91.0010; 9506.91.0020; 9506.91.0030; 9506.99.0510; 9506.99.0520; 9506.99.0530; 9506.99.1500; 9506.99.2000; 9506.99.2580; 9506.99.2800; 9506.99.5500; 9506.99.6080; 9507.30.2000; 9507.30.4000; 9507.30.6000; 9507.30.8000; 9507.90.6000; and 9603.90.8050.

While HTSUS subheadings are provided for convenience and customs purposes, the written description of the scope is dispositive.

Appendix II

List of Topics Discussed in the Issues and Decision Memorandum

- I. Summary
- II. Background
- III. Adjustments to Cash Deposit Rates for Export Subsidies
- IV. Changes Since the *Preliminary Determination*
- V. Discussion of the Issues
 - Comment 1: Application of Sales Duty Drawback Adjustment for Sistem
 - Comment 2: Application of Cost Duty Drawback Adjustment to Sistem's Costs
 - Comment 3: Duty Drawback Methodology Applied to Erdoganlar
 - Comment 4: Capping of Yield Ratios in Erdoganlar's Duty Drawback Calculation
 - Comment 5: Adjustments to Erdoganlar's Fixed Overhead Costs for Depreciation
 - Comment 6: Treatment of Sistem's Credit Insurance Expenses
 - Comment 7: Reclassification of Sistem's Export Sales Through Trading Companies
 - Comment 8: Application of Adverse Facts Available to Non-Responsive Companies
- VI. Recommendation

BILLING CODE: 3510-DS-P

DEPARTMENT OF COMMERCE

International Trade Administration

[C-489-851]

Aluminum Extrusions from the Republic of Türkiye: Final Affirmative Countervailing Duty Determination

AGENCY: Enforcement and Compliance, International Trade Administration, Department of Commerce.

SUMMARY: The U.S. Department of Commerce (Commerce) determines that countervailable subsidies are being provided to producers and exporters of aluminum extrusions from the Republic of Türkiye (Türkiye). The period of investigation is January 1, 2022, through December 31, 2022.

DATES: Applicable [Insert date of publication in the *Federal Register*].

FOR FURTHER INFORMATION CONTACT: T.J. Worthington, AD/CVD Operations, Office III, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue, NW, Washington, DC 20230; telephone: (202) 482-4567.

SUPPLEMENTARY INFORMATION:

Background

On March 11, 2024, Commerce published its *Preliminary Determination* in the *Federal Register* and invited interested parties to comment.¹ Subsequently, on May 3, 2024, Commerce issued its Post-Preliminary Determination.² On May 23, 2024, Commerce published its

¹ See *Aluminum Extrusions from the Republic of Turkey: Preliminary Affirmative Countervailing Duty Determination and Alignment of Final Determination with the Final Antidumping Duty Determination*, 89 FR 17399 (March 11, 2024) (*Preliminary Determination*), and accompanying Preliminary Decision Memorandum (PDM).

² See Memorandum, “Decision Memorandum for the Post-Preliminary Analysis in the Countervailing Duty Investigation of Aluminum Extrusions from the Republic of Türkiye,” dated May 3, 2024.

Amended Preliminary Determination in the *Federal Register*.³ On July 22, 2024, Commerce tolled certain deadlines in this administrative proceeding by seven days.⁴ The deadline for the final determination of this investigation is now September 26, 2024.

A summary of the events that occurred since Commerce published the *Preliminary Determination*, as well as a full discussion of the issues raised by parties for this final determination, may be found in the Issues and Decision Memorandum.⁵ The Issues and Decision Memorandum is a public document and is made available to the public via Enforcement and Compliance's Antidumping and Countervailing Duty Centralized Electronic Service System (ACCESS). ACCESS is available to registered users at <https://access.trade.gov>. In addition, a complete version of the Issues and Decision Memorandum can be accessed directly at <https://access.trade.gov/public/FRNoticesListLayout.aspx>.

Scope of the Investigation

The products covered by this investigation are aluminum extrusions from Türkiye. For a complete description of the scope of this investigation, *see* Appendix I.

Scope Comments

During the course of this investigation, Commerce received scope comments from interested parties. Commerce issued Preliminary Scope Decision Memoranda to address these comments and set aside a period of time for parties to address scope issues in scope-specific case and rebuttal briefs.⁶ Between May 22, 2024, and June 24, 2024, Commerce received post-

³ *See Aluminum Extrusions from the People's Republic of China, Indonesia, Mexico, and the Republic of Türkiye: Amended Preliminary Countervailing Duty Determinations*, 89 FR 45634 (May 23, 2024).

⁴ *See* Memorandum, "Tolling of Deadlines for Antidumping and Countervailing Duty Proceedings," dated July 22, 2024.

⁵ *See* Memorandum, "Decision Memorandum for the Final Affirmative Determination in the Countervailing Duty Investigation of Aluminum Extrusions from the Republic of Türkiye," dated concurrently with, and hereby adopted by, this notice (Issues and Decision Memorandum).

⁶ *See* Memoranda, "Preliminary Scope Decision Memorandum," dated March 4, 2024, and "Preliminary Scope Decision Memorandum II," dated May 1, 2024 (collectively Preliminary Scope Decision Memoranda).

preliminary determination scope comments from interested parties regarding numerous products and scope-related issues. Between July 20, 2024, and August 19, 2024, Commerce received scope case and rebuttal briefs from numerous interested parties. We made changes to the scope of the investigation from the scope published in the *Preliminary Determination*, as noted in Appendix I.⁷

Analysis of Subsidy Programs and Comments Received

The subsidy programs under investigation, and the issues raised in the case and rebuttal briefs that were submitted by parties in this investigation, are discussed in the Issues and Decision Memorandum. For a list of the issues raised by interested parties and addressed in the Issues and Decision Memorandum, *see* Appendix II to this notice.

Methodology

Commerce conducted this investigation in accordance with section 701 of the Tariff Act of 1930, as amended (the Act). For each of the subsidy programs found to be countervailable, Commerce determines that there is a subsidy, *i.e.*, a financial contribution by an “authority” that gives rise to a benefit to the recipient, and that the subsidy is specific.⁸ For a full description of the methodology underlying our final determination, *see* the Issues and Decision Memorandum.

In making this final determination, Commerce relied, in part, on facts otherwise available, including with an adverse inference, pursuant to sections 776(a) and (b) of the Act. For a full discussion of our application of adverse facts available (AFA), *see* the *Preliminary Determination* PDM⁹ and section “Use of Facts Otherwise Available and Application of Adverse Inferences” in the Issues and Decision Memorandum.

⁷ *See* Memorandum, “Final Scope Decision Memorandum,” dated concurrently with this notice.

⁸ *See* sections 771(5)(B) and (D) of the Act regarding financial contribution; *see also* section 771(5)(E) of the Act regarding benefit; and section 771(5A) of the Act regarding specificity.

⁹ *See Preliminary Determination* PDM at 11-19.

Verification

Consistent with section 782(i) of the Act, in May 2024, Commerce verified all information reported by Erdoganlar Aluminyum San. ve Tic. A.S. (Erdoganlar) and Sistem Aluminyum Sanayi ve Ticaret A.S. (Sistem). We used standard verification procedures, including an examination of relevant account records and original source documents provided by the respondents.¹⁰

Changes Since the Preliminary Determination

Based on our analysis of the comments received from interested parties and our verification findings, we made certain changes to the subsidy rate calculations for Erdoganlar and Sistem. For a discussion of these changes, *see* the Issues and Decision Memorandum.

All-Others Rate

Pursuant to section 705(c)(5)(A)(i) of the Act, Commerce will determine an all-others rate equal to the weighted-average countervailable subsidy rates established for exporters and/or producers individually examined, excluding any rates that are zero, *de minimis*, or rates based entirely under section 776 of the Act.

Commerce continues to calculate a *de minimis* rate for Sistem. Therefore, the only rate that is not zero, *de minimis*, or based entirely on facts otherwise available is the rate calculated for Erdoganlar. Consequently, the estimated weighted-average rate calculated for Erdoganlar is the rate assigned to all other producers and exporters, pursuant to section 705(c)(5)(A)(i) of the Act.

¹⁰ *See* Memoranda, “Verification of the Questionnaire Responses of Erdoğanlar Aluminyum Sanayi ve Ticaret A.S.,” dated June 5, 2024; and “Verification of the Questionnaire Responses of Sistem Aluminyum Sanayi ve Ticaret A.S.,” dated June 5, 2024.

Final Determination

Commerce determines that the following estimated countervailable subsidy rates exist:

Company	Subsidy Rate (percent <i>ad valorem</i>)
Erdoganlar Aluminyum San. ve Tic. A.S.	1.44
Sistem Aluminyum Sanayi ve Ticaret A.S.	0.83 (<i>de minimis</i>)
Alkor Aluminyum Enerji Insaat Sanayi ve Ticaret Anonim Sirketi	147.53*
Ayde Aluminyum LTD. STI.	147.53*
P.M.S. Aluminyum Sanayi ve Ticaret A.S.	147.53*
Tuna Aluminium Ltd.	147.53*
Uluson Aluminum	147.53*
All Others	1.44

*Rate is based on AFA

Disclosure

Commerce intends to disclose to interested parties the calculations and analysis performed in this final determination within five days of any public announcement or, if there is no public announcement, within five days of the date of the publication of this notice in the *Federal Register*, in accordance with 19 CFR 351.224(b).

Suspension of Liquidation

As a result of our *Preliminary Determination*, pursuant to sections 703(d)(1)(B) and (d)(2) of the Act, Commerce instructed U.S. Customs and Border Protection (CBP) to suspend liquidation of entries of subject merchandise, as described in the scope of the investigation section, that was entered or withdrawn from warehouse for consumption on or after March 11, 2024, the date of publication of the *Preliminary Determination* in the *Federal Register*, except for Sistem because its preliminary subsidy rate was *de minimis*. In accordance with section 703(d) of the Act, we instructed CBP to discontinue the suspension of liquidation of all entries of subject merchandise entered or withdrawn from warehouse on, or after, July 9, 2024, but to continue the suspension of liquidation of all entries of subject merchandise between March 11,

2024, and July 8, 2024. Because the subsidy rate for Sistem was *de minimis*, Commerce directed CBP not to suspend liquidation of entries of the merchandise from this company.

If the U.S. International Trade Commission (ITC) issues a final affirmative injury determination, we will issue a countervailing duty order, reinstate the suspension of liquidation under section 706(a) of the Act, and require a cash deposit of estimated countervailing duties for entries of subject merchandise in the amounts indicated above, other than those produced and exported by Sistem because its subsidy rate is *de minimis*. If the ITC determines that material injury, or threat of material injury, does not exist, this proceeding will be terminated, and all estimated duties deposited or securities posted as a result of the suspension of liquidation will be refunded or canceled.

ITC Notification

In accordance with section 705(d) of the Act, we will notify the ITC of our final affirmative determination that countervailable subsidies are being provided to producers and exporters of aluminum extrusions from Türkiye. Because the final determination is affirmative, in accordance with section 705(b) of the Act, the ITC will make its final determination as to whether the domestic industry in the United States is materially injured, or threatened with material injury, by reason of imports of aluminum extrusions from Türkiye no later than 45 days after our final determination. In addition, we are making available to the ITC all non-privileged and nonproprietary information related to this investigation. We will allow the ITC access to all privileged and business proprietary information in our files, provided the ITC confirms that it will not disclose such information, either publicly or under an administrative protective order (APO), without the written consent of the Assistant Secretary for Enforcement and Compliance. If the ITC determines that material injury or threat of material injury does not exist, this

proceeding will be terminated, and all cash deposits will be refunded. If the ITC determines that such injury does exist, Commerce will issue a countervailing duty order directing CBP to assess, upon further instruction by Commerce, countervailing duties on all imports of the subject merchandise, other than those produced and exported by Sistem because its subsidy rate is *de minimis*, that are entered, or withdrawn from warehouse, for consumption on or after the effective date of the suspension of liquidation, as discussed above in the “Continuation of Suspension of Liquidation” section.

Administrative Protective Order

In the event that the ITC issues a final negative injury determination, this notice will serve as the only reminder to parties subject to an APO of their responsibility concerning the destruction of proprietary information disclosed under APO, in accordance with 19 CFR 351.305(a)(3). Timely written notification of the return/destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and terms of an APO is a violation which is subject to sanction.

Notification to Interested Parties

This determination is issued and published pursuant to sections 705(d) and 777(i) of the Act, and 19 CFR 351.210(c).

Dated: September 26, 2024.

/S/ *Abdelali Elouaradia*

Abdelali Elouaradia,
Deputy Assistant Secretary
for Enforcement and Compliance.

Appendix I

Scope of the Investigation

The merchandise subject to this investigation are aluminum extrusions, regardless of form, finishing, or fabrication, whether assembled with other parts or unassembled, whether coated, painted, anodized, or thermally improved. Aluminum extrusions 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, subject aluminum extrusions made from an aluminum alloy with an Aluminum Association series designation commencing with the number 1 contain not less than 99 percent aluminum by weight. Subject aluminum extrusions made from an aluminum alloy with an Aluminum Association series designation commencing with the number 3 contain manganese as the major alloying element, with manganese accounting for not more than 3.0 percent of total materials by weight. Subject aluminum extrusions made from an aluminum alloy with an Aluminum Association series designation commencing with the number 6 contain 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 scope also includes merchandise made from an aluminum alloy with an Aluminum Association series designation commencing with the number 5 (or proprietary equivalents or other certifying body equivalents) that have a magnesium content accounting for up to but not more than 2.0 percent of total materials by weight.

The country of origin of the aluminum extrusion is determined by where the metal is extruded (*i.e.*, pressed through a die).

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.

Subject aluminum extrusions are produced and imported with a variety of coatings and surface treatments, and types of fabrication. The types of coatings and treatments applied to 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), liquid painted, electroplated, chromate converted, powder coated, sublimated, wrapped, and/or bead blasted. Subject aluminum extrusions may also be fabricated, *i.e.*, prepared for assembly, or thermally improved. Such operations would include, but are not limited to, extrusions that are cut-to-length, machined, drilled, punched, notched, bent, stretched, stretch-formed, hydroformed, knurled, swedged, mitered, chamfered, threaded, spun, etched, and engraved. Performing such operations in third countries does not otherwise remove the merchandise from the scope of the investigation.

The types of products that meet the definition of subject merchandise include but are not limited to, the aluminum extrusion portions of vehicle roof rails and sun/moon roof framing, solar panel racking rails and framing, tradeshow display fixtures and framing, parts for tents or clear span structures, fence posts, drapery rails or rods, electrical conduits, door thresholds, flooring trim, electric vehicle battery trays, heat sinks, signage or advertising poles, telescoping poles, or cleaning system components.

Aluminum extrusions may be heat sinks, which are fabricated aluminum extrusions that dissipate heat away from a heat source and may serve other functions, such as structural functions. Heat sinks come in a variety of sizes and shapes, including but not limited to a flat electronic heat sink, which is a solid aluminum extrusion with at least one flat side used to mount electronic or mechanical devices; a heat sink that is a housing for electronic controls or motors; lighting heat sinks, which dissipate heat away from LED devices; and process and exchange heat sinks, which are tube extrusions with fins or plates used to hold radiator tubing. Heat sinks are included in the scope, regardless of whether the design and production of the heat sinks are organized around meeting specified thermal performance requirements and regardless of whether they have been tested to comply with such requirements. For purposes of the investigations on aluminum extrusions from the People's Republic of China, only heat sinks designed and produced around meeting specified thermal performance requirements and tested to comply with such requirements are included in the scope. Excluded from the scope of the investigation are large, multi-finned extruded aluminum heat sinks designed to dissipate heat, meeting the following criteria: (1) an aspect ratio (defined as the ratio of the area of a void in an extrusion to the size of the smallest gap opening at the entrance of that void and calculated by dividing the void area by the square of the gap opening) greater than 15 to 1; or (2) the circumscribing circle diameter (defined as the diameter of the smallest circle that will entirely enclose the extrusion's cross-sectional profile) rounded up to the next half inch, exceeds 10 inches, and the weight-per-foot (defined as the theoretical weight of the profile as extruded prior to any machining that may remove material and calculated by multiplying the area of the profile in square inches by 1.2) exceeds 3.50 pounds per foot.

Merchandise that is comprised solely of aluminum extrusions or aluminum extrusions and fasteners, whether assembled at the time of importation or unassembled, is covered by the scope in its entirety. A fastener is any material or part that serves an attachment function, fastens two or more components, or serves to prevent or restrict movement of a component or another item. Examples of fasteners include, but are not limited to, nuts, bolts, clamps, and end caps.

The scope also includes aluminum extrusions contained in merchandise that is a part or subassembly of a larger whole, whether or not the merchandise also contains a component other than aluminum extrusions that is beyond a fastener. Such merchandise may be either assembled or unassembled at the time of importation. A "part or subassembly" is defined as a unit designed to be attached to, or incorporated with, one or more other units or components into a larger completed product. Only the aluminum extrusion portion of the merchandise described in this paragraph, whether assembled or unassembled, is subject merchandise included in the scope and subject to duties. Examples of merchandise that is a part or subassembly of a larger whole include, but are not limited to, window parts or subassemblies; door unit parts or subassemblies; shower and bath parts or subassemblies; solar panel mounting systems; fenestration system parts

or subassemblies, such as units which make up a curtain wall, and window walls and window wall units, which collectively make up a fenestration system on the side of a building; and parts or subassemblies of storefronts; furniture parts or subassemblies; appliance parts or subassemblies, such as fin evaporator coils and systems for refrigerators; railing or deck system parts or subassemblies; fence system parts or subassemblies; motor vehicle parts or subassemblies, such as bumpers for motor vehicles; trailer parts or subassemblies, such as side walls, flooring, and roofings; electric vehicle charging station parts or subassemblies; or signage or advertising system parts or subassemblies. Parts or subassemblies described by this paragraph that are subject to duties in their entirety pursuant to existing antidumping and countervailing duty orders (defined as those antidumping and countervailing duty orders that are in effect as of the date of publication of order resulting from this investigation) are excluded from the scope of this investigation. Any part or subassembly that otherwise meets the requirements of this scope and that is not covered by other antidumping and/or countervailing duty orders remains subject to the scope of the investigation.

The scope excludes aluminum extrusions contained in fully and permanently assembled merchandise, if the assembled merchandise is not a part or subassembly of a larger whole. To be excluded under this paragraph, the assembled merchandise must also contain a component other than aluminum extrusions, beyond fasteners. In addition, to be excluded under this paragraph, the assembled merchandise must be ready for use as imported, without undergoing after importation any processing, fabrication, finishing, or assembly or the addition of parts or material (with the exception of consumable parts or material or interchangeable media or tooling).

The scope also excludes aluminum extrusions contained in unassembled merchandise if the unassembled merchandise is not a part or subassembly of a larger whole. To be excluded under this paragraph, the unassembled merchandise must also contain a component other than aluminum extrusions, beyond fasteners. In addition, to be excluded under this paragraph, the unassembled merchandise must be a packaged combination of parts that is ready to be assembled as imported, without undergoing after importation any processing, fabrication, or finishing or the addition of parts or material (with the exception of consumable parts or material or interchangeable media or tooling). To be excluded under this paragraph, the unassembled merchandise must be sold and enter as a discrete kit on one Customs entry form.

Examples of such excluded assembled and unassembled merchandise include windows with glass, door units with door panel and glass, motor vehicles, trailers, furniture, appliances, and solar panels and solar modules. Window walls and window wall units are not considered windows with glass for purposes of this exclusion.

The scope also excludes merchandise containing multiple subassemblies of a larger whole with non-extruded aluminum components beyond fasteners. A subassembly that meets the definition of subject merchandise, including any product expressly identified as subject merchandise in this scope, can only be excluded if it is fully and permanently assembled with at least one other different subassembly, and where (1) at least one of the subassemblies, if entered individually, would not itself be subject to the scope; (2) the aluminum extrusions within the merchandise collectively account for 50 percent or less of the actual weight of the combined multiple

subassemblies (without including any non-extruded aluminum fasteners in the calculations); and (3) the aluminum extrusions within the merchandise collectively account for 50 percent or less of the number of pieces of the combined multiple subassemblies (without including any non-extruded aluminum fasteners in the calculations).

The scope also includes aluminum extrusions that have been further processed in a third country, including, but not limited to, the finishing and fabrication processes described above, assembly, whether with other aluminum extrusion components or with non-aluminum extrusion components, or any other processing that would not otherwise remove the merchandise from the scope if performed in the country of manufacture of the in-scope product. Third country processing; finishing; and/or fabrication, including those processes described in the scope, does not alter the country of origin of the subject aluminum extrusions.

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

The scope also excludes aluminum alloy sheet or plates produced by means other than the extrusion process, such as aluminum products produced by a method of continuous casting or rolling. Cast aluminum products are also excluded. The scope also excludes 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 (not including proprietary equivalents or other certifying body equivalents) where the tubular container (excluding the nozzle) meets each of the following dimensional characteristics: (1) length of 37 millimeters (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 are extruded drawn solid profiles made from an aluminum alloy with the Aluminum Association series designation commencing with the number 1, 3, or 6 (or proprietary equivalents or other certifying body equivalents), including variants on individual alloying elements not to circumvent the other Aluminum Association series designations, which meet each of the following characteristics: (1) solid cross sectional area greater than 62.4 mm² and less than 906 mm², (2) minimum electrical conductivity of 58% of the international annealed copper standard (IACS) or maximum resistivity of 2.97 µΩ/cm, (3) a uniformly applied nonelectrically conductive temperature-resistant coating co-extruded over characteristic (1) of either polyamide, cross-linked polyethylene, or silicone rubber material which meets the following standards: (a) Vicat A temperature threshold of > 140 degrees Celsius, (b)

flammability requirements of UL 94V-0, and (c) a minimum coating thickness of 0.10 mm and maximum coating thickness of 2.0 mm, with a maximum thickness tolerance of +/- 0.20 mm, (4) characteristic 3 may or may not be encapsulated with a "Precision Drawn Tubing," wall thicknesses less than 1.2mm, which is mechanically fixed in place, and (5) packaged in straight lengths, bent or formed and/or attached to hardware.

Also excluded from the scope are extruded tubing and drawn over a ID plug and through a OD die made from an aluminum alloy with the Aluminum Association series designation commencing with the number 3, 5, or 6 (or proprietary equivalents or other certifying body equivalents), including variants on individual alloying elements not to circumvent the other Aluminum Association series designations, which meet each of the following characteristics: (1) an outside mean diameter no greater than 30 mm with a tolerance less than or equal to +/- 0.10 mm, (2) uniform wall thickness no greater than 2.7 mm with wall tolerances less than or equal to +/- 0.1 mm, (3) may be coated with materials, including zinc, such that the coating material weight is no less than 3 g/m² and no greater than 30 g/m², and (4) packaged in continuous coils, straight lengths, bent or formed.

The scope also excludes fully and permanently assembled glass refrigerator shelves with decorative aluminum trim meeting the following characteristics: (1) aluminum trim meeting Aluminum Association series 6063-T5 designation that is anodized; (2) aluminum trim length of not more than 800mm, and (3) aluminum trim width of not more than 40mm. Such fully and permanently assembled glass refrigerator shelves include other components in addition to the aluminum trim, including, but not limited to, glass, steel, and plastic. Only fully and permanently assembled glass refrigerator shelves that require no further processing, fabrication, finishing, assembly, or the addition of any parts or material are excluded. Imports of glass refrigerator shelves are classified under HTSUS 8418.99.8050, which is being included for convenience.

Also excluded from the scope of this investigation is certain rectangular wire, imported in bulk rolls or precut strips and produced from continuously cast rolled aluminum wire rod, which is subsequently extruded to dimension to form rectangular wire with or without rounded edges. The product is made from aluminum alloy grade 1070 or 1370 (not including proprietary equivalents or other certifying body equivalents), with no recycled metal content allowed. The dimensions of the wire are 2.95 mm to 6.05 mm in width, and 0.65 mm to 1.25 mm in thickness. Imports of rectangular wire are provided for under Harmonized Tariff Schedule of the United States (HTSUS) subheadings 7605.19.0000, 7604.10.5000, or 7616.99.5190.

Also excluded from the scope of the antidumping and countervailing duty investigations on aluminum extrusions from the People's Republic of China are all products covered by the scope of the antidumping and countervailing duty orders on Aluminum Extrusions from the People's Republic of China. *See 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) (collectively, Aluminum Extrusions from the People's Republic of China). Solely for the investigations on aluminum extrusions from the People's Republic of China, the following is an exhaustive list of products where the aluminum extrusion portions thereof meet the definition of

subject merchandise. The language contained in the rest of the scope applies to this exhaustive list of products. Merchandise that is not included in the following list that meets the definition of subject merchandise in the 2011 antidumping and countervailing duty orders on Aluminum Extrusions from the People's Republic of China remains subject to the earlier orders. No other section of this scope language that provides examples of subject merchandise is exhaustive.

The aluminum extrusion portions of the following products are included in the scope of the investigations on aluminum extrusions from the People's Republic of China, whether assembled or unassembled: heat sinks as described above; cleaning system components like mop parts and subassemblies and poles; banner stand and back wall parts and subassemblies; fabric wall systems; drapery rails; side mount valve controls; water heater anodes; solar panel mounting systems; automotive heating and cooling system components; assembled motor cases with stators; louver assemblies; event décor; window wall and window wall units and parts; trade booths; micro channel heat exchangers; telescoping poles, pole handles, and pole attachments; flagpoles; wind sign frames; foreline hose assembly; electronics enclosures; parts and subassemblies for storefronts, including portal sets; light poles; air duct registers; outdoor sporting goods parts and subassemblies; glass refrigerator shelves; aluminum ramps; handicap ramp system parts and subassemblies; frames and parts for tents and clear span structures; parts and subassemblies for screen enclosures, patios, and sunrooms; parts and subassemblies for walkways and walkway covers; aluminum extrusions for Light Emitting Diode (LED) lights; parts and subassemblies for screen, storm, and patio doors; pontoon boat parts and subassemblies, including rub rails, flooring, decking, transom structures, canopy systems, seating; boat hulls, framing, ladders, and transom structures; parts and subassemblies for docks, piers, boat lifts and mounting; recreational and boat trailer parts and subassemblies, including subframes, crossmembers, and gates; solar tracker assemblies with gears; garage door framing systems; door threshold and sill assemblies; highway and bridge signs; bridge, street, and highway rails; scaffolding, including planks and struts; railing and support systems; parts and subassemblies for exercise equipment; weatherstripping; door bottom and sweeps; door seals; floor transitions and trims; parts and subassemblies for modular walls and office furniture; truck trailer parts and subassemblies; boat cover poles, outrigger poles, and rod holders; bleachers and benches; parts and subassemblies for elevators, lifts, and dumbwaiters; parts and subassemblies for mirror and framing systems; window treatments; parts and subassemblies for air foils and fans; bus and Recreational Vehicle (RV) window frames; sliding door rails; dock ladders; parts and subassemblies for RV frames and trailers; awning, canopy, and sunshade structures and their parts and subassemblies; marine motor mounts; linear lighting housings; and cluster mailbox systems.

Imports of the subject merchandise are primarily provided for under the following categories of the HTSUS: 7604.10.1000; 7604.10.3000; 7604.10.5000; 7604.21.0010; 7604.21.0090; 7604.29.1010; 7604.29.1090; 7604.29.3060; 7604.29.3090; 7604.29.5050; 7604.29.5090; 7608.10.0030; 7608.10.0090; 7608.20.0030; 7608.20.0090; 7609.00.0000; 7610.10.0010; 7610.10.0020; 7610.10.0030; 7610.90.0040; and 7610.90.0080.

Imports of the subject merchandise, including subject merchandise entered as parts of other products, may also be classifiable under the following additional HTSUS categories, as well as other HTSUS categories: 6603.90.8100; 7606.12.3091; 7606.12.3096; 7615.10.2015;

7615.10.2025; 7615.10.3015; 7615.10.3025; 7615.10.5020; 7615.10.5040; 7615.10.7125;
7615.10.7130; 7615.10.7155; 7615.10.7180; 7615.10.9100; 7615.20.0000; 7616.10.9090;
7616.99.1000; 7616.99.5130; 7616.99.5140; 7616.99.5190; 8302.10.3000; 8302.10.6030;
8302.10.6060; 8302.10.6090; 8302.20.0000; 8302.30.3010; 8302.30.3060; 8302.41.3000;
8302.41.6015; 8302.41.6045; 8302.41.6050; 8302.41.6080; 8302.42.3010; 8302.42.3015;
8302.42.3065; 8302.49.6035; 8302.49.6045; 8302.49.6055; 8302.49.6085; 8302.50.0000;
8302.60.3000; 8302.60.9000; 8305.10.0050; 8306.30.0000; 8414.59.6590; 8415.90.8045;
8418.99.8005; 8418.99.8050; 8418.99.8060; 8419.50.5000; 8419.90.1000; 8422.90.0640;
8424.90.9080; 8473.30.2000; 8473.30.5100; 8479.89.9599; 8479.90.8500; 8479.90.9596;
8481.90.9060; 8481.90.9085; 8486.90.0000; 8487.90.0080; 8503.00.9520; 8508.70.0000;
8513.90.2000; 8515.90.2000; 8516.90.5000; 8516.90.8050; 8517.71.0000; 8517.79.0000;
8529.90.7300; 8529.90.9760; 8536.90.8585; 8538.10.0000; 8541.90.0000; 8543.90.8885;
8547.90.0020; 8547.90.0030; 8547.90.0040; 8708.10.3050; 8708.29.5160; 8708.80.6590;
8708.99.6890; 8807.30.0060; 9031.90.9195; 9401.99.9081; 9403.99.1040; 9403.99.9010;
9403.99.9015; 9403.99.9020; 9403.99.9040; 9403.99.9045; 9405.99.4020; 9506.11.4080;
9506.51.4000; 9506.51.6000; 9506.59.4040; 9506.70.2090; 9506.91.0010; 9506.91.0020;
9506.91.0030; 9506.99.0510; 9506.99.0520; 9506.99.0530; 9506.99.1500; 9506.99.2000;
9506.99.2580; 9506.99.2800; 9506.99.5500; 9506.99.6080; 9507.30.2000; 9507.30.4000;
9507.30.6000; 9507.30.8000; 9507.90.6000; and 9603.90.8050.

While HTSUS subheadings are provided for convenience and customs purposes, the written description of the scope is dispositive.

Appendix II


List of Topics Discussed in the Issues and Decision Memorandum

- I. Summary
- II. Background
- III. Calculation of the All-Others Rate
- IV. Diversification of Türkiye's Economy
- V. Subsidies Valuation Information
- VI. Use of Facts Otherwise Available and Application of Adverse Inferences
- VII. Analysis of Programs
- VIII. Discussion of the Issues
 - Comment 1: Whether the Exemption of Exchange Tax for Foreign Exchange Transactions Is Countervailable
 - Comment 2: Whether Assigning an AFA Rate to Alkor and PMS Is Appropriate
 - Comment 3: Whether Commerce's AFA Rate Is Unduly Punitive
 - Comment 4: Appropriate Benefit Calculation for Sistem's Rediscount Loans
 - Comment 5: Whether Sistem's Reporting of its TUBITAK Grants Was Reasonable
 - Comment 6: Whether Commerce Should Determine that Erdoganlar and Sistem Benefited from the Provision of Natural Gas for LTAR
 - Comment 7: Whether Commerce Performed its Statutory Obligation of Verifying All Information Used in making a Determination in this Investigation
- IX. Recommendation

A-489-850
Investigation
POR: 10/01/2022 – 09/30/2023
Public Document
E&C/OII: SG

October 1, 2024

MEMORANDUM TO: All Interested Parties

FROM: Christopher Hargett 
Program Manager
AD/CVD Operations, Office II
Enforcement & ComplianceSUBJECT: Less-Than-Fair-Value Investigation of Aluminum Extrusions from the
Republic of Türkiye – Deadline for Ministerial Error Comments

On September 27, 2024, the U.S. Department of Commerce announced the results in the final determination of the Less-Than-Fair-Value Investigation of Aluminum Extrusions from the Republic of Türkiye. All the relevant calculations pertaining to the final determination have now been released to all interested parties subject to an administrative protective order through Enforcement and Compliance's Antidumping and Countervailing Duty Centralized Electronic Service System (ACCESS). All parties will have five calendar days from the date of this letter to review these materials and provide comments on any ministerial errors found in our calculations, in accordance with 19 CFR 351.224(c)(2). Accordingly, comments must be submitted in writing to Commerce **no later than 5:00 p.m. Eastern on October 7, 2024.**

Pursuant to 19 CFR 351.224(c)(3), the deadline for filing rebuttal comments to any ministerial error comments is no later than **5:00 p.m. EST on October 11, 2024.**

Under 19 CFR 351.224(f), ministerial error means an error in addition, subtraction, or other arithmetic function, clerical error resulting from inaccurate copying, duplication, or the like, and any other similar type of unintentional error which the Secretary considers ministerial. Allegations with regard to methodology applied in a decision or calculation are not considered ministerial in nature.

