U.S. PRODUCERS' QUESTIONNAIRE

ALUMINUM EXTRUSIONS FROM CHINA

This questionnaire must be received by the Commission by no later than February 8, 2011

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its countervailing duty and antidumping investigations concerning aluminum extrusions from China (Inv. No. 701-TA-475 and 731-TA-1177 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is **mandatory** and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Address							
City							
World Wide Web a	ddress						
Has your firm produce 2008?	d aluminum extrusio	ons (as defined in the	instruction	booklet) at an	y time since	January 1,	
NO (Sign th	e certification below a	and promptly return only	this page of	the questionna	re to the Con	nmission)	
		carefully, complete all paion so as to be received l				ntire	
that the information her ef and understand that th	e information subn	nitted is subject to aud	naire is con lit and verij	fication by the	e Commissio	on.	
	e information subn also grant consen stionnaire and throi	oonse to this question nitted is subject to aud t for the Commission ughout these proceed	naire is con lit and verij ı, and its e	fication by the employees an	c Commission d contract p	on. personnel, 1	to us
ef and understand that th ns of this certification I tion provided in this ques	e information submation grant consentionnaire and through imilar merchandise submitted in this que contract personnel proceedings or relatorograms and opera	conse to this questions in the commission of the Commission ughout these proceeds who are acting in the ated proceedings for the Commissions of th	naire is con lit and veri n, and its o ings in any e and thro he capacity which this	fication by the employees an other import ughout these of Commissi information i	e Commission d contract printer proceeding on employers s submitted	on. personnel, i eedings con s may be us es, for deve or in inter	to us iduct sed b elopi nal d
ef and understand that the ns of this certification I tion provided in this ques mission on the same or s wledge that information sion, its employees, and ning the records of these ceedings relating to the p	e information submation grant consentionnaire and through imilar merchandise submitted in this quantitated in the proceedings or relation of the proceedings or relation of the proceedings on relation of the proceedings or relation of the proceedings on relation of the proceedings or relation of the proceedings on the proceedings on the proceedings on the proceeding of the proceedings of the	conse to this questions in the commission of the Commission ughout these proceeds who are acting in the ated proceedings for the Commissions of th	naire is con lit and veri n, and its o ings in any e and thro he capacity which this	fication by the employees an other import ughout these of Commissi information i	e Commission d contract printer proceeding on employers s submitted	on. personnel, i eedings con s may be us es, for deve or in inter	to us iduct sed b elopii nal a
ef and understand that the ns of this certification I tion provided in this ques mission on the same or s wledge that information sion, its employees, and ning the records of these ceedings relating to the p act personnel will sign n	also grant consentionnaire and through the stionnaire and through the submitted in this quantities are the submitted in the s	nonse to this question inited is subject to audit for the Commission ughout these proceeds. The subject to audit for the commission that the commission is the Commission of the Commission and the commission in the commission of the Commission in	naire is con lit and veri n, and its of ings in any e and throw he capacity which this sion pursuo	fication by the employees an other importage ughout these of Commission information in to 5 U.S.C.	e Commission d contract printer proceeding on employers s submitted	on. personnel, i eedings con s may be us es, for deve or in inter	to us iduct sed b elopii nal a

PART I.—GENERAL INFORMATION

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 50 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

q	DMB feedback We are interduestionnaire in general or the		ments you may	hourshours	dollars
q			ments you may	have for improving thi	
	esponse or send them to the ab				
\overline{q}	Establishments coveredPro- uestionnaire (see page 3 of the publicly traded, please specify	e instruction boo	klet for reporting	g guidelines). If your	
_					
<u>P</u>	Petition supportDo you sup	port or oppose the	ne petitions?		
	China – Antidumping	Support	Oppose	Take no position	
C	China – Countervailing Duty	Support Support	Oppose	☐ Take no position	ı

PART I.--GENERAL INFORMATION--Continued

∐ No	YesList the following i	nformation
Firm name	<u>Address</u>	Extent of ownership
foreign, which are eng	portersDoes your firm have any aged in importing aluminum extrusions for the exporting aluminum extrusions aluminum ext	sions from China into the United
☐ No	YesList the following i	nformation
Firm name	<u>Address</u>	<u>Affiliation</u>
	Does your firm have any related fir	rms, either domestic or foreign, w
are engaged in the prod	duction of aluminum extrusions?	-
		-
are engaged in the prod	duction of aluminum extrusions? YesList the following i	nformation
are engaged in the product of the pr	duction of aluminum extrusions? YesList the following i	Affiliation Affiliation In use any estimates in supplying t

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from **Ed Petronzio** (202-205-3176, edward.petronzio@usitc.gov).

		act infoPlease identify the individual to be contacted regarding your firms' responses to lestions in section II.
	Name	e and title:
		e indicate the manner by which Commission staff may contact the individual responsible for I with questions regarding the submitted confidential information.
	E-:	mail: Telephone: ()
	Fa	x: <u>()</u>
I-2.		reges in operationsPlease indicate whether your firm has experienced any of the following test in relation to the production of aluminum extrusions since January 1, 2008.
	(chec	ck as many as appropriate) (please describe in some detail)
	_	lant openings, expansions, orisitions
		lant closings, consolidations, orations
		rolonged shutdowns oruction curtailments
	techn	ther (e.g., changes in nology, revised labor ements, et cetera)
I-3.		uction capabilitiesPlease answer the following questions relating to your extrusion bilities. (See definitions in instruction booklet.)
	(a)	How many extrusion presses (excluding drawing machines for drawn aluminum) does your firm have? Please provide locations and specifications for the capabilities of each extrusion press as of 2010.

w many drawing machines for drawn aluminum does your firm have? Please provations and specifications for the capabilities of each machine as of 2010.
at is the minimum and the maximum wall thickness drawn aluminum product youn has the ability to produce?

¹ The Commission is not seeking data on every instance of a request for quotation or other inquiry that your firm has turned down, but rather general information on whether there are certain products considered within the basket of "aluminum extrusions" that your firm is unable to produce.

(f)	Since January 1, 2008, has your firm ever turned down an order because of factors other than the technical ability to produce the requested products (<i>e.g.</i> , batch considerations, order size, finishing capacity, alloy specifications, et cetera)? If so, please describe the situation(s): ²
	hing capabilitiesPlease answer the following questions relating to your finishing bilities. (See definitions in instruction booklet.)
(a)	PaintDoes your firm provide painted aluminum extrusions to your costumers? No. YesVia Internal Painting CapacityPlease describe your firm's painting capabilities, including any capacity or capability limitations relating to providing the painted aluminum extrusions and whether your painting lines were a bottleneck to production during the period examined.
	YesVia An External (i.e., Toll) ArrangementPlease describe your tolling firm's painting capabilities, including any capacity or capability limitations relating to providing the painted aluminum extrusions and whether this arrangement was a bottleneck to production during the period examined.

² Likewise, here, the Commission is not seeking data on every instance of a request for quotation or other inquiry that your firm has turned down, but rather general information on any factors other than the ability to physically produce a product that has led your firm to turn down orders over the period being examined. In your narrative response, please provide some indication of the frequency and relative importance of any factors cited.

And	odized Does your firm provide anod	ized alumin	num extrusions to your customers?
	your firm h this mercha	as provided andise was a capacity or	es of anodized aluminum extrusions I since January 1, 2008 and whether anodized via internal anodizing through an external (<i>e.g.</i> , toll)
•	Type of anodized extrusions Type I, chromic acid anodizing Type II, sulfuric acid anodizing Type III, sulfuric acid anodizing Phosphoric acid anodizing Other types of anodizing. Please describe:	No.No.No.No.No.No.	Your firm has provided? Yesvia Internal capacity Yesvia External arrangemen Yesvia External arrangemen Yesvia Internal capacity Yesvia External arrangemen Yesvia External arrangemen Yesvia Internal capacity Yesvia External arrangemen Yesvia External arrangemen Yesvia External arrangemen Yesvia External arrangemen
capa alur	ght Dipping and Brushed NickelPlacity (or have existing external, i.e., to ninum extrusions and/or brushed nicked dized aluminum extrusions). Type of finish extrusions Bright dipping Brushed nickel	ll, arrangen	nents) to produce bright dipped
limi exte	odized limitationsPlease indicate w tations relating to providing anodized ernal toll contractor limitations) and wl duction during the period examined.	extrusions ((either internal limitations or

	Other finishing operationsPlease indicate any additional finishing operations (excluding fabrication) your firm provides customers other than mill finish, painting, and anodizing. (e.g., brushing, buffing, polishing, et cetera)
	cation capabilitiesPlease answer the following questions relating to your fabrication dities. (See definitions in instruction booklet.)
(a)	Does your firm provide fabrication services for customers?
	☐ No. ☐ YesPlease describe your firm's fabrication services.
(b)	What share of the quantity of your firm's U.S. shipments in 2010 included additional fabrication? And of those extrusions with additional fabrication services provided, what was the average additional cost of fabrication included in the value of those U.S. shipments?
	percent of my firm's U.S. shipments by quantity in 2010 included additional
	fabrication and of these shipments the average additional cost of fabrication accounted for
	approximately percent of the value of fabricated extrusions sold.
	After providing fabrication services, do any of the fabricated aluminum extrusions that
(c)	your firm produced actually become known as another product before the point of sale? (<i>i.e.</i> , would a purchaser consider it a downstream product and not an extrusion?)

Same equipment and machinery	☐ No	YesPlea	se describe.	
Same PRWs	□ No	YesPlea	se describe.	
Production constraintsGiven you	ır firm's actual p	roduct mix and	demand since .	January
(a) Please indicate the level of c	onstraint to prod	uction for each	of the followin	g.
 Extrusion/drawing line Finishing capabilities Labor related issues Availability of inputs 	A major constraint	A middling constraint	A minor constraint	No const
Other constraints: • •	_			
(b) Were there any changes to the	nese constraints of	over the period?		
<u>Tolling</u> Since January 1, 2008, has in the instruction booklet) regarding				ee defini
m the metaton coomet) regulating				

□ N	Yes <u>COMPLETE AND RETURN A U.S. IMPORTERS' QUESTION</u>
	ream activitiesDoes your firm produce upstream products used as inputs into the ction of aluminum extrusions (e.g., aluminum billets, casting dies, et cetera)?
□ No	YesPlease describe your firm's upstream activities including the overal production and capacity for these upstream activities in 2010.
Δlum	inum billet inputsFor your firm's production of aluminum extrusions in 2010:
(a)	Please estimate the share by quantity of aluminum billet inputs by source.
	Source of aluminum billet input Purchased from an arm's length provider. Purchased or transferred from a related company. Produced in house from purchased, non-scrap inputs. Produced in house from scrap that was purchased by, transferred, donated, or sold to your firm. Total (i.e., should sum to): Est. share of quantity of total aluminum extrusions in 2010 (percent) extrusions in 2010 (percent) Parchased as inputs into the production of aluminum extrusions in 2010 (percent) extrusions in 2010 (percent) 100 percent
(a)	If your firm sourced aluminum billet other than 100 percent purchased from an arm' length provider, please indicate the estimated cost savings your alternative supply provided in 2010.

PART II.--TRADE AND RELATED INFORMATION--Continued

II-13. <u>Trade data</u>.--Report your firm's production capacity, production, shipments, and inventories related to the production of aluminum extrusions in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

	Calendar years			
Item	2008	2009	2010	
Average production capacity ¹ (quantity) (A)				
Beginning-of-period inventories (quantity) (B)				
Production (quantity) (C)				
U.S. shipments: Commercial shipments: Quantity of commercial shipments (D)				
Value of commercial shipments (E)				
Tolled shipments: ² Quantity of tolled shipments (F)				
Value of toll conversion (G)				
Internal consumption: Quantity of internal consumption (H)				
Value ³ of internal consumption (I)				
Transfers to related firms: Quantity of transfers (J)				
Value ³ of transfers (K)				
Export shipments: ⁴ Quantity of export shipments (L)				
Value of export shipments (M)				
Scrap or loss (quantity) (N)				
End-of-period inventories (quantity) (O)				

¹ The production capacity (see definitions in instruction booklet) reported is based on operating ____ hours per week, ____ weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary).

² Shipments of extrusions produced on your extrusions presses and drawing machines under a toll agreement whereby which the shipment values reflect primarily conversion costs (through whatever level of finish required under the agreement). Do not report here data for product you tolled <u>only</u> on other related production equipment such as painting machines, anodizing lines, et cetera (*i.e.*, product that another firm has extruded or drawn). Also do not report in this data table any extrusions that were extruded or drawn by another party under a toll arrangement for your firm (there is a separate question later in this section on those shipments).

Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for each of the periods noted above:

⁴ Identify your principal export markets:______

PART II.--TRADE AND RELATED INFORMATION--Continued

II-14. <u>Channels of distribution</u>.--Report your firm's channels of distribution for all U.S. shipments of aluminum extrusions (*i.e.*, including not only commercial U.S. shipments, but also any company transfers or internal consumption in the United States) during the specified periods. (See definitions in the instruction booklet.)

Quantity (in short tons)					
	Calendar years 2008 2009 2010				
Item					
Channels of distribution: (quantity) U.S. shipments to wholesalers/distributors (P)					
U.S. shipments to end users (Q)					

II-15. <u>U.S. shipments by finish</u>.--Report your firm's U.S. shipments of aluminum extrusions (*i.e.*, including not only commercial U.S. shipments, but also any company transfers or internal consumption in the United States) by finish type during the specified periods. (See definitions in the instruction booklet.)

Quantity (in short ton	s) and value (in	\$1,000)		
	Calendar years			
Item	2008	2009	2010	
U.S. shipments by type of finish: U.S. shipments of mill finished extrusions: Quantity (R)				
Value (S)				
U.S. shipments of <u>painted</u> extrusions: Quantity (T)				
Value (U)				
U.S. shipments of <u>anodized</u> extrusions: Quantity (V)				
Value (W)				

Note.--Other finishes such as metallic brushing, buffing, polishing, et cetera should be reported under one of the primary three categories provided above. For example, brushed nickel will likely be reported as an anodized product as it is eventually anodized, and non-painted, non-anodized extrusions that have been buffed and polished would be reported as mill finish, et cetera.

II-16. <u>U.S. shipments of bright dipped extrusions</u>.--Report your firm's U.S. shipments of bright dipped aluminum extrusions (*i.e.*, including not only commercial U.S. shipments, but also any company transfers or internal consumption in the United States) during the specified periods. (See definitions in the instruction booklet.)

Quantity (in short to	ns) and value (<i>in</i>	\$1,000)	
Calendar years			
Item	2008	2009	2010
U.S. shipments by <u>bright-dipped</u> extrusions: Quantity (X)			
Value (Y)			
NoteThese shipments are a subset of what is repo	rted in guestion II:	·15 above as "anodi	zed extrusions."

PART II.--TRADE AND RELATED INFORMATION--Continued

as follows in each period (i.e., in each column):

II-17. <u>Employment data</u>.--Report your firm's employment data related to the production of aluminum extrusions in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

	Calendar years			
Item	2008	2009	2010	
Employment data: Average number of PRWs (number) 12				
Hours worked by PRWs (1,000 hours)				
Total wages paid to PRWs (in \$1,000s)				
¹ What explains the trend in the average number	ber of PRWs over the	period?		
² If the number of PRWs employed the production period, please indicate the number that were release number of employees that were transferred to oth	ased from your firm's			

Please note that the amounts reported in questions II-13, II-14, and II-15 should reconcile

II-18. **Reconciliation of data.--**

(a)

$\frac{\text{Reconciliation}}{\text{B} + \text{C} - \text{D} - \text{F} - \text{H} - \text{J} - \text{L} - \text{N} = \text{O}}$	Do these data reconcile? Yes No(Please correct these data before submitting questionnaire)
D + F + H + J = P + Q	Do these data reconcile? Yes No(Please correct these data before submitting questionnaire)
D + F + H + J = R + T + V	Do these data reconcile? Yes No(Please correct these data before submitting questionnaire)
E + G + I + K = S + U + W	Do these data reconcile? Yes No(Please correct these data before submitting questionnaire).
X < V and Y < W	Do these data reconcile? Yes No(Please correct these data before submitting

b)	beginning-of- ₁ 13 (<i>i.e.</i> , line O	at the quantities reported for end-of-period inventories should equal the period inventories reported in the subsequent calendar year in question II-p of year 2008 should equal line B of year 2009). Do these data reconcile ent calendar year?
	Yes.	No(Please correct these data before submitting questionnaire. Note that you may use the quantities reported under scrattle (line N) to account for any unexplained discrepancies

questionnaire).

between your import, shipment and inventory data.)

No such toll arrangements. Our firm produces aluminum extrusions on for another firm (Please report these as "tol			
13). Our firm has aluminum extrusions produce drawing machines (Please report the eventuin the following table, and ensure that none table, question II-13).	al commercial	shipments of this tol	led production
Quantity (in short to	ns) and value (ii	n \$1,000)	
		Calendar years	
Item	2008	2009	2010
U.S. shipments of tolled merchandise: Commercial shipments: Quantity (AA)			
Value (BB)			
Internal consumption: Quantity (CC)			
Value ² (DD)			
Transfers to related firms: Quantity (EE)			
Value ² (FF)			
Export shipments: Quantity (GG)			
Value (HH)			
U.S. shipments of tolled merchandise by type of finish: U.S. shipments of mill finished extrusions: Quantity (II)			
Value (JJ)			
U.S. shipments of <u>painted</u> extrusions: Quantity (KK)			
Value (LL)			
U.S. shipments of <u>anodized</u> extrusions: Quantity (MM)			
Value (NN)			
Data in this table should be the eventual U.S. a of product that was extruded or drawn on another firr agreement. Please also indicate the name of the firn	n's extrusion pres	ses or drawing equipr	nent under a toll
² Internal consumption and transfers to related fir you use a different basis for valuing these transaction and provide value data using that basis for each of the	ns, please specify	that basis (e.g., cost,	In the event th cost plus, etc.)

II-20.	<u>Toll arrangements on other machinery.</u> Please indicate the nature of any toll arrangements entered into by your firm relating to machinery other than extrusion presses and/or drawing machines. ³
	No such toll arrangements. Our firm provides painting services to other producers of aluminum extrusions under a toll arrangementPlease describe these arrangements and provide information on the relative size of these operations below. Our firm provides anodizing services to other producers of aluminum extrusions under a toll arrangementPlease describe these arrangements and provide information on the relative size of these operations below. Our firm provides fabrication services to other producers of aluminum extrusions under a toll arrangementPlease describe these arrangements and provide information on the relative size of these operations below. Our firm provides billet manufacturing services to other producers of aluminum extrusions under a toll arrangementPlease describe these arrangements and provide information on the relative size of these operations below. Our firm provides other tolling services not otherwise specified above to other producers of aluminum extrusionsPlease describe these arrangements and provide information on the relative size of these operations below.
II-21.	Related firms.—If you reported transfers to related firms in question II-13, please indicate the nature of the relationship between your firm and the related firms (e.g., joint venture, wholly owned subsidiary), whether the transfers were priced at market value or by a non-market formula, whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.

³ If your firm is the toller in such a relationship (*i.e.*, provides painting, anodizing, and other non-extrusion services for a fee to other producers), please ensure that your firm has not reported any of the shipments related to those tolling services in response to questions II-13 through II-17. If your firm is only a tollee in such a relationship (*i.e.*, outsources painting, anodizing, or other non-extrusion manufacturing services), please ensure that your firm has reported all these data in your responses to questions II-13 through II-17 and have indicated the nature of these external arrangements in questions II-4 and II-5.

PART II.--TRADE AND RELATED INFORMATION--Continued

II-22. <u>Standardized versus custom extrusions.</u>--Please estimate the share of your firms' U.S. shipments that are standardized extrusions versus customer-specific in each year. (See definitions in the instruction booklet.)

	Est. Share of U.S. S	Shipments (lines D, F, &	pments (lines D, F, & H in question II-13)	
	2008 (percent)	2009 (percent)	2010 (<i>percent</i>)	
Standardized				
Custom				
Total	100%	100%	100%	

II-23. Market Sectors for Aluminum Extrusions.--Please indicate the market sectors of your firm's shipments of aluminum extrusions and estimate the share of production accounted for by each market sector, and describe the primary products that your firms ships under each market sector.

Market sectors (Check all that apply, see instructions booklet for definitions)	Estimated share of U.S. shipments in 2010 ¹ (percent)	Description of products
☐ Building and Construction		
☐ Transportation		
☐ Engineered Products		
Other Market Sectors		
¹ Please estimate these shares of & H in question II-13) in 2010. This colu		your firm's overall U.S. shipments (lines D, F, 0%.

re <i>yard</i> s, value <i>in</i>	\$1,000)	
Calendar years		
2008	2009	201

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to David Boyland (202-708-4725, david.boyland@usitc.gov).

III-1.	Please identify part III.	the individual to be contacted regarding the confidential information requested in
	Name and title	
		the manner by which Commission staff may contact the individual responsible for estions regarding the submitted confidential information.
	E-mail:	Telephone: ()
	Fax: ()	
III-2.	Accounting sy	stemBriefly describe your financial accounting system.
	A.	When does your fiscal year end (month and day)?
		If your fiscal year changed during the period examined, explain below:
	B.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that includes aluminum extrusions:
	2.	Does your firm prepare profit/loss statements for aluminum extrusions: Yes No
	3.	How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below. Audited, unaudited, annual reports, 10Ks, 10 Qs,
	4.	☐ Monthly, ☐ quarterly, ☐ semi-annually, ☐ annually Accounting basis: ☐ GAAP, ☐ cash, ☐ tax, or ☐ other comprehensive (specify)
	includir alumini	The Commission may request that your company submit copies of its financial statements, ag internal profit-and-loss statements for the division or product group that includes um extrusions, as well as those statements and worksheets used to compile data for your mestionnaire response.
III-3.	Cost accounting order cost, etc.	ng systemBriefly describe your cost accounting system (e.g., standard cost, job).

PART III.--FINANCIAL INFORMATION--Continued

Other productsPlease lisproduced aluminum extrusion products in your most recen	ons, and provide t			
<u>Products</u>				Share of sales
,				
Does your firm receive inpuproduction of aluminum ext	rusions from any	related firm?	-	
Yes—Continue to questi				question III-10 be
Inputs from related firms. production of aluminum extended statements are consolidated	rusions that your	firm receives f	rom relat	ed parties whose f
<u>Input</u>			Related 1	<u>party</u>

PART III.--FINANCIAL INFORMATION--Continued

III-8.	Related firms financials With respect to the related companies identified in response to question III-7 above, are their financial statements consolidated with your firm's financial statements? (In other words, are profits or losses arising from intercompany transactions eliminated?
	☐ Yes—Continue to question III-9 below. ☐ NoContinue to question III-10 below.
III-9.	<u>Inputs from related firms at cost.</u> —All intercompany profit on inputs <u>purchased from related parties</u> that is eliminated pursuant to formal financial statement consolidation should also be eliminated from the costs reported to the Commission in question III-11 (i.e., costs reported in question III-11, to the extent that they reflect inputs purchased from related parties, should only reflect the related party's cost and not include an associated profit component). Reasonable methods for determining and eliminating the associated profit on inputs purchased from related parties are acceptable.
	Has your firm complied with the Commission's instructions regarding costs associated with inputs purchased from related parties?
	Yes No—Please contact David Boyland (202-708-4725, david.boyland@usitc.gov).

III-10. Nonrecurring charges.--For each annual period for which financial results are reported in question III-11, please indicate in the schedule below the specific nonrecurring charges, the particular expense/cost line items from question III-11 where the associated charges are included, a brief description of the charges, and the associated values (in \$1,000). Nonrecurring charges would include, but are not limited to, items such as asset write-offs and accelerated depreciation due to restructuring of the company's aluminum extrusions operations.

		Calendar year ¹		
Item	2008	2009	2010	
Non-recurring charges: (In the far left column please provide a brief description of each nonrecurring charge and indicate the specific expense/cost line items where the associated charges are included in question III-11.)				
1.				
2.				
3.				
4.				
5.				
6.				
7.				
	<u> </u>		-	

¹ If the company is reporting on a fiscal-year basis, please confirm that it is based on the fiscal periods reported in response to question III-2.A.

PART III.--FINANCIAL INFORMATION--Continued

III-11. Operations on aluminum extrusions.--Report the revenue and related cost information requested below on the aluminum extrusions operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost.²

quantity (m	short tons) and valu			
	Calendar year ³			
Item	2008	2009	2010	
Net sales quantities: ⁴				
Commercial sales				
Internal consumption				
Transfers to related firms				
Tolling				
Total net sales quantities				
Net sales values: ⁴ Commercial sales				
Internal consumption				
Transfers to related firms				
Tolling				
Total net sales values				
Cost of goods sold (COGS): ⁵ Raw materials				
Direct labor				
Other factory costs				
Total COGS				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) expenses: Selling expenses				
General and administrative expenses				
Total SG&A expenses				
Operating income (loss)				
Other income and expenses: Interest expense				
All other expense items				
All other income items				
All other income or expenses, net				
Net income or (loss) before income taxes				
Depreciation/amortization included above				

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Please list the expense categories and amounts of any profits on internal inputs or inputs from related firms that are reflected on your books but which are eliminated from the costs reported below.

³ If the company is reporting on a fiscal-year basis, please confirm that it is based on the fiscal periods reported in response to question III-2.A.

⁴Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

⁵ COGS should include costs associated with internal consumption and transfers to related firms.

PART III.--FINANCIAL INFORMATION--Continued

III-12. <u>Asset values</u>.--Report the total assets associated with the production, warehousing, and sale of aluminum extrusions. If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Your finished goods inventory value should reconcile with the inventory quantity data reported in Part II. Provide data as of the end of your three most recently completed fiscal years in chronological order from left to right.

Value (<i>in</i> \$1	,000)		
		Calendar year ¹	
Item	2008	2009	2010
Assets associated with the production, warehousing, and sale of product:			
1. Current assets:			
A. Cash and equivalents			
B. Accounts receivable, net			
C. Inventories			
D. Other (describe:)			
E. Total current assets (lines 1.A. through 1.D.)			
2. Property, plant, and equipment			
A. Original cost of property, plant, and equipment			
B. Less: Accumulated depreciation			
C. Equals: Book value of property, plant, and equipment			
3. Other (describe:)			
4. Total assets (lines 1.E., 2.C., and 3)			
1 If the company is reporting on a fiscal-year basis, please confirm that it i $_{2}$ $_{\Delta}$	s based on the fisc	cal periods reported in res	sponse to question III-

III-13. <u>Capital expenditures and research and development expenses</u>.--Report your firm's capital expenditures and research and development expenses on aluminum extrusions. Provide data for your three most recently completed fiscal years in chronological order from left to right.

Value (in \$1,000)				
Calendar year ¹				
Item	2008	2009	2010	
Capital expenditures				
Research and development expenses				

¹ If the company is reporting on a fiscal-year basis, please confirm that it is based on the fiscal periods reported in response to question III-2.A.

PART III.--FINANCIAL INFORMATION--Continued

111-14.	on its return on and production	ortsSince January 1, 2008, has your firm experienced any actual negative effects investment or its growth, investment, ability to raise capital, existing development efforts (including efforts to develop a derivative or more advanced version of the e scale of capital investments as a result of imports of aluminum extrusions from
	☐ No	YesMy firm has experienced actual negative effects as follows:
		Cancellation, postponement, or rejection of expansion projects
		Denial or rejection of investment proposal
		Reduction in the size of capital investments
		Rejection of bank loans
		Lowering of credit rating
		Problem related to the issue of stocks or bonds
		Other (specify)
III-15.		fects of imports Does your firm anticipate any negative impact of imports of usions from China?

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from James Fetzer (202-708-5403, james.fetzer@usitc.gov)

IV-1.	Please identify the individual to be contacted regarding the confidential information requested part IV. Name and title:	l in
	Please indicate the manner by which Commission staff may contact the individual responsible parts IV with questions regarding the submitted confidential information.	e for
	E-mail: Telephone: (
	Fax: ()	

PRICE DATA

This section requests quarterly quantity and value data, f.o.b. your U.S. point of shipment, for your commercial shipments to unrelated U.S. customers during January 2008–December 2010 of the following products produced by your firm.

- <u>Product 1</u>.-- Mullions & Split-Mullions, Anodized Finish, Unworked, Alloy 6063 Size: 1.75" x 3" to 3" x 8", Weight: 0.6 lb/ft to 7 lb/ft
- <u>Product 2</u>.-- Door/Window Frames & Sashes, Painted Finish, Unworked, Alloy 6063 Size: CCD: 0.75" to 6", Weight: 0.2 lb/ft to 2 lb/ft
- <u>Product 3</u>.-- Hand Rails, Painted Finish, Unworked, Alloy 6063 Size: CCD: 0.5" to 6", Weight: 0.15 lb/ft to 8.25 lb/ft
- <u>Product 4.</u>-- Tub and shower components, Anodized and Bright Dip Finishes, Unworked, Alloys 6063 & 6463 Size: CCD: 0.6" to 3", Weight: 0.1 lb/ft to 1 lb/ft
- <u>Product 5.--</u> Shower door and enclosure extrusions of alloys 6063 and 6463, with T-5 and T-6 temper, having unique solid and semi-hollow shapes extruded from proprietary dies with small cross-section diameters from .5" to 3", thin walls ranging from .040-.06" with thickness tolerances to within .004", cut tolerances to within 1/32", and requiring high quality "jewelry-grade" surface finishes free of blemishes. The finish requirements for the finished aluminum extrusion include custom-colored anodizing or painting, chemical etching, mechanical and/or chemical polishing to create "bright dip" finish, and mechanical brushing to create various "brushed" or "etched" appearances
- Product 6.-- Pipe, Mill Finish, Unworked, Alloy 6061 Size: 1" to 5" Schedule 40 @ 0.5 lb/ft to 5 lb/ft
- <u>Product 7.--</u> Heat Sink, 6063 T6 aluminum with an overall width of 18.624 +/- .160 inches wide, 1.75 +/- .06 inches thick by 18.260 +/- .005 inches long with 41 fins. Surface finish of black anodized on denoted surfaces with rest of surfaces free and clear of any finish. Overall flatness of .001 in/in is required with a 32 surface finish. 20 tapped 6-32 holes, 10.125 x.3 holes, and 72 4-40 tapped holes in specified locations without any break through allowed.

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the *final net* amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-2. **Pricing data.--**Report below the quarterly price data¹ for pricing products² produced and sold by your firm.

	(Quantity in pounds,		Produ	ict 2
Period of shipment	Quantity	Value	Quantity	Value
2008:	Quantity	Valuo	Quantity	Value
January-March				
April-June				
July-September				
October-December				
2009:				
January-March				
April-June				
July-September				
October-December				
2010:				
January-March				
April-June				
July-September				
October-December				
	Produ	ıct 3	Produ	ıct 4
	Quantity	Value	Quantity	Value
2008:				
January-March				
April-June				
July-September				
October-December				
2009:				
January-March				
April-June				
July-September				
October-December				
2010:				
January-March				
April-June				
July-September				
October-December				
Net values (i.e., gross sales valureturned goods), f.o.b. your U.S. point Pricing product definitions are proposed.—If your product does not exactly	of shipment. ovided on the first pag	e of Part IV.		
provide a description of your product:				
Product 1:				
Product 2:				
Product 3:				

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-2. **Pricing data.**—Continued

(C	uantity in pounds	s, value in dollars)	
Product 5 Product 6			ct 6	
Period of shipment	Quantity	Value	Quantity	Value
2008:				
January-March				
April-June				
July-September				
October-December				
2009:				
January-March				
April-June				
July-September				
October-December				
2010:				
January-March				
April-June				
July-September				
October-December				
	Proc	luct 7		
	Quantity	Value		
2008:				
January-March				
April-June				
July-September				
October-December				
2009:				
January-March				
April-June				
July-September				
October-December				
2010:				
January-March				
April-June				
July-September				
October-December				
Net values (<i>i.e.</i> , gross sales values returned goods), f.o.b. your U.S. point of Pricing product definitions are prov	shipment.		es, prepaid freight, and	the value of
Note If your product does not exactly m provide a description of your product:	eet the product spo	ecifications but is c	competitive with the sp	ecified product,
Product 5:				
Product 6:				
Product 7:				

PART IV.--PRICING AND RELATED INFORMATION--Continued

When responding to questions, please indicate when your response varies by finished heat sinks and other aluminum extrusions.

IV-3.	3. <u>Price setting.</u> —	
	(a)	How does your firm determine the prices that it charges for sales of aluminum extrusions (<i>check all that apply</i>)? If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please only submit some sample pages.
		☐ Transaction by transaction ☐ Contracts
		☐ Set price lists ☐ Reverse internet auction sales
		OtherPlease describe
	(b)	Does your firm use mechanisms to adjust the price charged for sales of aluminum extrusions to purchasers to reflect changes in your primary aluminum costs?
		☐ No ☐ Yes-Please describe the mechanisms used and how quickly they adjust the price charges for sales of aluminum extrusions.
	(c)	How have the conversion costs (all non-aluminum costs) for your firm's sales of aluminum extrusions changed since January 1, 2008? What principal factors have affected changes in these conversion costs?
		☐ Increased ☐ Decreased ☐ Fluctuated ☐ No change
		☐ Not applicable

	(d)	Do variations or changes in the LME, SHME, or other aluminum benchmarks affect your overall prices and price lists?
		☐ No ☐ Yes-Please explain.
IV-4.	(a)	<u>Discount policy</u> Please indicate and describe your firm's discount policies (<i>check all that apply</i>).
		Quantity discounts Annual total volume discounts No discounts
		OtherPlease describe
	(b)	Rebates and extended credit Please indicate and describe your firm's extended discount and rebate policies (check all that apply).
		Extended credit Rebates
		OtherPlease describe
IV-5.	<u>Pricin</u>	g terms for aluminum extrusions
	(a)	What are your firm's typical sales terms for its U.Sproduced aluminum extrusions (e.g., 2/10 net 30 days)?
	(b)	On what basis are your prices of domestic aluminum extrusions usually quoted? (check one) F.o.bPlease specify point: Delivered

IV-6.	6. Contract versus spotApproximately what share of your firm's sales of its U.Sproduced aluminum extrusions in 2010 were on a (1) long-term contract basis (multiple deliveries for than 12 months), (2) short-term contract basis (multiple deliveries up to and including 12 months), and (3) spot sales basis (for a single delivery)?		
		Type of sale	Share of sales (percent)
		Long-term contracts	
		Short-term contracts	
		Spot sales	
IV-7.		erm contact provisionsIf you sell on ng questions with respect to provisions	n a long-term contract basis, please answer the of a typical long-term contract.
	(a)	What is the average duration of a cont	ract?
	(b)	Can prices be renegotiated during the	contract period?
	(c)	Does the contract fix quantity, price, or	r both? Quantity Price Both
	(d)	Does the contract have metal costs that Yes (please specify benchmark(s))	t are based on a particular benchmark? No
	(e)	Does the contract have a meet-or-relea	ase provision?
IV-8.		term contract provisionsIf you sell and questions with respect to provisions	on a short-term contract basis, please answer the of a typical short-term contract.
	(a)	What is the average duration of a cont	ract?
	(b)	Can prices be renegotiated during the	contract period?
	(c)	Does the contract fix quantity, price, or	or both? Quantity Price Both
	(d)	Does the contract have metal costs that Yes (please specify benchmark(s))	t are based on a particular benchmark? No
	(e)	Does the contract have a meet-or-relea	ase provision?

the ave	rage lead time between	a customer's order and the date of del			
	Source	Share of sales in 2010	<u>Lead time</u>		
From	inventory				
Produ	ced to order				
Total		100 %			
<u>Shippi</u>	ng information				
(a)					
(b) Who generally arranges the transportation to your customers' location ☐ Your firm or ☐ purchaser					
(c)				?	
		Geographic area	√ if applicable		
North					
Midwe		_			
South	eastAL, DE, DC, FL, GA	, KY, MD, MS, NC, SC, TN, VA, and WV.			
Central SouthwestAR, LA, OK, and TX.					
Mount	ainsAZ, CO, ID, MT, N\	/, NM, UT, and WY.			
Pacific	CoastCA, OR, and WA	١.			
Other .—All other markets in the United States not previously listed, including AK, HI, PR, VI, among others.					
	From Produ Total Shippin (a) (b) (c) Geogra your fin Northe Midwe South Centra Mount Pacific Other.	The average lead time between your U.Sproduced aluminum Source From inventory Produced to order Total Shipping information (a) What is the approximation that is accounted for by the second of the secon	the average lead time between a customer's order and the date of del your U.Sproduced aluminum extrusions? Source Share of sales in 2010 From inventory	Source Share of sales in 2010 Lead time From inventory Produced to order Total 100 % Shipping information (a) What is the approximate percentage of the total delivered cost of aluminum extrusions that is accounted for by U.S. inland transportation costs? percent. (b) Who generally arranges the transportation to your customers' locations? (check one)	

IV-12.	7-12. End uses. Describe the end uses of the aluminum extrusions that you manufacture. For end-use product, what percentage of the total cost is accounted for by aluminum extrusions.					
	End use		Share of	total cost (percent)		
IV-13.	Substitutes.—					
	Can other products be	substituted for aluminum extra	usions?			
	□ No			nce any products that may be rusions and fill out the following		
	Substitute	End use in which this substitute is used		changes in the prices of this stitute affected the price for aluminum extrusions?		
1.			□ No	YesPlease explain.		
2.			□ No	YesPlease explain.		
3.			□ No	YesPlease explain.		
4.			□ No	YesPlease explain.		
5.			□ No	YesPlease explain.		

IV-14.			sells finished aluminun usions if finished extrusi			
	N/A	AFirm does not se	ll finished aluminum ext	rusions		
	Yes		ers would accept unfinish not availableplease ex		ns if finished aluminum	
	Yes		would accept unfinished not availableplease ex		if finished aluminum	
	□ No-		not accept unfinished all not availableplease exp		finished aluminum	
	Oth	erPlease explain.				
IV-15.	<u>Demai</u>	nd trends				
	(a)	How has the demand within the United States for aluminum extrusions changed since January 1, 2008? What principal factors affect changes in demand?				
		Increased	☐ No Change	Decreased	Fluctuated	
	(b)	How has the demand outside the United States (if known) for aluminum extrusions changed since January 1, 2008? What principal factors affect changes in demand?				
		Increased	☐ No Change	Decreased	Fluctuated	

IV-16.	<u>Product changes</u> Have there been any significant changes in the product range, product mix, or marketing (including sales over the internet) of aluminum extrusions since January 1, 2008?				
	☐ No	YesPlease describe and o	quantify if possible.		
IV-17.	Busine	ss cyclesPlease respond to the follow	ving questions related to business cycles.		
	(a)	Is the aluminum extrusions market sul (including seasonal business) distincti	bject to business cycles or conditions of competition ve to aluminum extrusions?		
		☐ No (skip to question IV-18.)	Yes Please describe below and then answer part (b).		
	(b) If yes, have there been any changes in the business cycles or conditions of for aluminum extrusions since January 1, 2008?				
		□ No	Yes Please describe.		

18.	Supply constraints						
	(a)	Has your firm refused, declined, or been unable to supply aluminum extrusions since January 1, 2008 (examples include placing customers on allocation or "controlled ord entry," declining to accept new customers or renew existing customers, delivering les than the quantity promised, been unable to meet timely shipment commitments, etc.) non-price reasons?					
		☐ No	Yes Plea	se provide the following	data.		
		Type of supply constraint	When this occurred	Which purchasers were affected by the constraint	Why did the supply constraint occur		
	1						
	2						
	3						
	(b)	January 1, 2008 (e entry," declining to	xamples include pla o accept new custom promised, been unab	en unable to supply alum cing customers on alloca ners or renew existing customers to meet timely shipments se describe.	tion or "controlled order stomers, delivering less		
€.				the prices of raw materia			

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-20. <u>Interchangeability.--</u>Are aluminum extrusions produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are *always* interchangeable, "F" to indicate that the products are *frequently* interchangeable, "S" to indicate that the products are *never* interchangeable, and "0" to indicate *no familiarity* with products from a specified country-pair. ¹

Country-pair	China	Canada	Other countries			
United States						
China						
Canada						
¹ For any country-pair producing certain aluminum extrusions which is <i>sometimes</i> or <i>never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:						

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-21. <u>Factors other than price.</u>—Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between aluminum extrusions produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are *always* significant, "F" to indicate that such differences are *frequently* significant, "S" to indicate that such differences are *never* significant, and "0" to indicate *no familiarity* with products from a specified country-pair.

Country-pair	China	Canada	Other countries			
United States						
China						
Canada						
The property of the price always or frequently are a significant factor in your firm's sales of certain aluminum extrusions, identify the country-pair and report the advantages or disadvantages imparted by such factors:						

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-22. **Customer Identification**--Please identify below the names and addresses of your firm's 10 largest customers for aluminum extrusions during 2008-2010. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of aluminum extrusions that each of these customers accounted for in 2010.

No.	Customer's name	Street address (not P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2010 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-23. <u>COMPETITION FROM IMPORTS--LOST REVENUES</u>.-- PLEASE DO NOT RE-SUBMIT ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THIS PROCEEDING.

	nce January 1, 2008: To avoid losing sales to cohina, did your firm:	mpetitors selling a	lluminum extrusions fro	om
	Reduce prices	☐ No	Yes	
	Roll back announced price increases	☐ No	Yes	
tra in	yes, please furnish as much of the following info ansaction. Document such allegations of lost revo clude copies of invoices, sales reports, or letters for mmission may contact the firms named to verify	enues whenever perform customers).	ossible (documentation Please note that the	could
	Customer name, contact person, phone and	l fax numbers		
	Specific product(s) involved			
	Date of your initial price quotation			
	Quantity involved			
	Your initial <i>rejected</i> price quotation (total	delivered value)		
	Your accepted price quotation (total delive	ered value)		
	The country of origin of the competing imp	ported product		
	The competing price quotation of the impo	rted product (total	delivered value)	

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (pounds)	Initial rejected U.S. price (total value dollars)	Accepted U.S. price (total value dollars)	Country of origin	Competing import price (total value— dollars)

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-24. <u>COMPETITION FROM IMPORTS--LOST SALES</u>.-- PLEASE DO NOT RE-SUBMIT ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THIS PROCEEDING.

Since January 1, 2008: products from China?	Did your firm lose sales of aluminum extrusions to imports of these
☐ No	Yes
transaction. Document sinclude copies of invoice	much of the following information as possible for each affected such allegations of lost sales whenever possible (documentation could es, sales reports, or letters from customers). Please note that the ct the firms named to verify the allegations reported.
Specific product Date of your pri Quantity involve Your rejected production	ce quotation

The accepted price quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (pounds)	Rejected U.S. price (total value dollars)	Country of origin	Competing import price (total value— dollars)

PART V.--<u>ALTERNATIVE PRODUCTS</u>

Further information on this part of the questionnaire can be obtained from **Ed Petronzio** (202-205-3176, edward.petronzio@usitc.gov).

Company	contact:				
		Name and title			
		()			
		Phone number	E-mail add	lress	
	on of heat so heat sinks.	inksPlease report belo	w what production,	if any, your firm is	s involved
b	ooklet for de	es your firm produce hear efinitions), <i>i.e.</i> , does you ed in the production of fi	r firm extrude alumi		
[No		ease report the follow		ı.
-		Quantity (in	s <i>hort tons</i>) and value	-	
		Item	2008	Calendar years 2009	2010
	Commer Quar	nts of heat sink blanks: ¹ cial shipments: ² ntity (A)			
	Value				
	Quar	consumption: ²			
		e ³ (D)			
	Quar	s to related firms: ²			
		e ³ (F)			
	Export shipr Quantity	(G)			
	Value ³ (H	,			
	² Since he scope of "alui have been re fabricates her ³ Internal fair market va	ructions booklet for descrip eat sink blanks, fabricated h minum extrusions" any sale ported in part II of this ques at blanks (before sale to a tl consumption and transfers alue (i.e., what the heat sink In the event that you use a	neat sinks, and finished s of heat sinks (regard tionnaire as commerci hird party), you should to related firms of any blank would have sole	lless the level of prod ial shipments. Here, report those as intel heat sink blanks mu d for in the market in	cessing) sho if your firm rnal consum ist be valued an arms'-le ns, please sp

	(b)	Fabrication. Does your firm further fabricate heat sink blanks in the United States (see instruction booklet for definitions), <i>i.e.</i> , cut-to-length and other processing to transform the heat sink blank into a finished product?
		☐ No ☐ Yes, partially ☐ Yes, fully
		Please describe the fabrication processes your firm provides (be specific and detailed, <i>i.e.</i> , do not just use terms such a "precision engineering" without defining what exactly the production and fabrication processes employed by your firm are):
	(c)	<u>Finished heat sinks.</u> Does your firm conduct in the United States the additional processes and procedures (<i>i.e.</i> , testing, quality controls, et cetera) on fabricated heat sinks to enable the fabricated heat sinks to be sold as a finished product to end users, such as IBM, in the electronics market?
		No YesPlease describe these processes and procedures in detail (be specific and detailed).
If your	firm rep	ported "No" to both question V-2(b) and V-2(c), please skip to question V-5.
V-3.	finished input in sinks? whether	raints on production of finished heat sinks.—From the perspective of a producer of the d heat sinks, in which either the heat sink blanks or partially fabricated heat blanks are the nto production, what is your firm's overall production capacity for producing finished heat Please also describe the fixed versus variable nature to reported capacity and indicate or your firm faces any constraints to the production of finished heat sinks other than stility of input products.

PART V.--ALTERNATIVE PRODUCTS --Continued

V-4. **Trade, financial, and related data on heat sinks.**--From the perspective of a producer of the finished heat sinks, in which either the heat sink blanks or partially fabricated heat blanks are the input into production, please report the following purchases, trade, financial, shipment, and employment data in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.).

(a) Input/purchase data.--

Quantity (in short tons	s) and value (in	\$1,000)	
		Calendar years	
Item	2008	2009	2010
Inputs: Beginning-of-period inventories of heat sink blanks or partially fabricated heat sinks. Quantity			
Value			
U.S. purchases of heat sink blanks or partially fabricated heat sink blanks From domestic sources: Quantity			
Value			
From China: Quantity			
Value			
From other import sources: Quantity			
Value			
Transfers of heat sink blanks or partially fabricated heat sink blanks from Related firm(s) in the United States: Quantity			
Value			
Related firm(s) in China: Quantity			
Value			
Related firm(s) in countries other than the United States or China: Quantity			
Value			
End-of-period inventories of heat sink blanks or partially fabricated heat sinks. Quantity			
Value			

PART V.--ALTERNATIVE PRODUCTS --Continued

(b) Output/trade and related data.--

Quantity (in short ton	s) and value (in	\$1,000)	
		Calendar years	
Item	2008	2009	2010
Output: Average production capacity ¹			
Beginning-of-period inventories of finished heat sinks (quantity)			
Production of finished heat sinks (quantity)			
U.S. shipments of finished heat sinks: Commercial shipments: Quantity			
Value			
Internal consumption/transfers to related firms: Quantity			
Value ²			
Export shipments of finished heat sinks: Quantity			
Value			
Scrap or loss (quantity)			
End-of-period inventories of finished heat sinks (quantity)			
Channels of distribution: (quantity) U.S. shipments of finished heat sinks to wholesalers/distributors			
U.S. shipments of finished heat sinks to end users			
Employment data: Average number of PRWs (number)			
Hours worked by PRWs (1,000 hours)			
Total wages paid to PRWs (in \$1,000s)			

¹ The capacity to produce finished heat sinks should not be understood to include the extrusion process. The capacity reported here should be the average production capacity (see instruction booklet for definition) for your firm for the transformation of heat sink blanks (or partially fabricated heat sink blanks) into the end product, finished heat sinks. In question V-3, please provide a discussion of the fixed and variable aspects of this production capacity.

² Internal consumption and transfers to related firms must be valued at fair market value. In the event that

Internal consumption and transfers to related firms must be valued at fair market value. In the event that you use a different basis for valuing these transactions, please specify that basis (e.g., cost, cost plus, etc.) and provide value data using that basis for each of the periods noted above:

PART V.--ALTERNATIVE PRODUCTS --Continued

(c) Financial data.--

Quantity (in sho	ort tons) and value (in \$1,000)		
	Calendar year ¹			
ltem	2008	2009	2010	
Net sales of finished heat sinks: Quantity				
Value				
Cost of goods sold (COGS): ² Raw materials				
Direct labor				
Other factory costs				
Total COGS				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) expenses:				
Operating income (loss)				
Capital Expenditures				
1 If the data are on a fiscal-year basis, please	indicate here: (year end	ing		

²Cost of goods sold should be reported with the purchase or transfer price of the heat sink blanks as the primary raw material used in the production of finished heat sinks.

V-5.		s your firm import finished heat sinks, partially fabricated heat sink blanks, or at sink blanks from China?
	☐ No	YesCOMPLETE AND RETURN A U.S. IMPORTERS'

$PART\ V. - \underline{ALTERNATIVE\ PRODUCTS}\ -- Continued$

V-6.	Comparability of finished heat sinks to other aluminum extrusionsCompare each of the	f the
	following.	

characteris	Please rank and then describe the similarities and/or differences between the physical characteristics and end uses of finished heat sinks with all other types of aluminum extrusions (including heat sink blanks).			
Physical c	Physical characteristics			
	Finished heat sinks are FULLY comparable to all other types of aluminum extrusions (including heat sink blanks) in terms of physical characteristics. Finished heat sinks are MOSTLY comparable to all other types of aluminum extrusions (including heat sink blanks) in terms of physical characteristics. Finished heat sinks are SOMEWHAT comparable to all other types of aluminum extrusions (including heat sink blanks) in terms of physical characteristics.			
	Finished heat sinks are NOT AT ALL comparable to all other types of aluminum extrusions (including heat sink blanks) in terms of physical characteristics.			
	No familiarity with the products in question.			
End Uses				
	Finished heat sinks are FULLY comparable to all other types of aluminum extrusions (including heat sink blanks) in terms of end uses. Finished heat sinks are MOSTLY comparable to all other types of aluminum			
	extrusions (including heat sink blanks) in terms of end uses. Finished heat sinks are SOMEWHAT comparable to all other types of aluminum extrusions (including heat sink blanks) in terms of end uses.			
	Finished heat sinks are NOT AT ALL comparable to all other types of aluminum extrusions (including heat sink blanks) in terms of end uses. No familiarity with the products in question.			

	and then describe the interchangeability between finished heat sinks with al of aluminum extrusions (including heat sink blanks).
	Finished heat sinks are FULLY interchangeable with all other types of aluminum extrusions (including heat sink blanks). Finished heat sinks are MOSTLY interchangeable with all other types of aluminum extrusions (including heat sink blanks). Finished heat sinks are SOMEWHAT interchangeable with all other types aluminum extrusions (including heat sink blanks). Finished heat sinks are NOT AT ALL interchangeable with all other types aluminum extrusions (including heat sink blanks). No familiarity with the products in question.
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	The channels of distribution for finished heat sinks are FULLY comparable to those used in the manufacture of other types of aluminum extrusions (including heat sink blanks). The channels of distribution for finished heat sinks are MOSTLY comparable to those used in the manufacture of other types of aluminum extrusions (including heat sink blanks). The channels of distribution for finished heat sinks are SOMEWHAT comparable to those used in the manufacture of other types of aluminum extrusions (including heat sink blanks). The channels of distribution for finished heat sinks are NOT AT ALL comparable to those used in the manufacture of other types of aluminum extrusions (including heat sink blanks). No familiarity with the products in question.
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	No familiarity with the products in question. k and then describe the interchangeability in customers' perceptions of finisher.
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	those of all other types of aluminum extrusions (including heat sink blanks) Customers' perceptions of finished heat sinks are SOMEWHAT comparable to those of all other types of aluminum extrusions (including heat sink
	blanks). Customers' perceptions of finished heat sinks are NOT AT ALL comparabl to those of all other types of aluminum extrusions (including heat sink
	blanks). No familiarity with the products in question.

		Prices of finished heat sinks are FULLY comparable to prices of all other
		types of aluminum extrusions (including heat sink blanks). Prices of finished heat sinks are MOSTLY comparable to prices of all other
		types of aluminum extrusions (including heat sink blanks).
	Ш	Prices of finished heat sinks are SOMEWHAT comparable to prices of all other types of aluminum extrusions (including heat sink blanks).
		Prices of finished heat sinks are NOT AT ALL comparable to prices of all
		other types of aluminum extrusions (including heat sink blanks).
	Ш	No familiarity with the products in question.
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