# PRODUCERS' QUESTIONNAIRE SUPERALLOY DEGASSED CHROMIUM FROM JAPAN

Return completed questionnaire to:

#### UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than September 12, 2005

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation concerning superalloy degassed chromium from Japan (Inv. No. 731-TA-1090 (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		State	Zip code
World W	/ide Web address		
Has your f	irm produced superalloy degassed chrom	nium (as defined in the instruction	booklet) at any time since January
$\square_{\text{NO}}$	(Sign the certification below and prom	aptly return only this page of the q	uestionnaire to the Commission)
YES	(Read the instruction booklet carefully return the entire questionnaire to the C		nnaire, sign the certification, and
	C	ERTIFICATION	
and unders	tand that the information submitted is s rtification I also grant consent for the Co	subject to audit and verification b ommission, and its employees and	y the Commission.  contract personnel, to use the inform
f and unders gning this ce ded in this qu	tand that the information submitted is s	subject to audit and verification b ommission, and its employees and ation in any other import-injury in	contract personnel, to use the informativestigations conducted by the Commi
and unders gning this ce ded in this qu e same or sin nowledge th mission, its taining the r tigations rela	tand that the information submitted is s rtification I also grant consent for the Co sestionnaire and throughout this investig	subject to audit and verification bommission, and its employees and ation in any other import-injury intent to such use, please note the continuity in the capacity of Coceedings for which this informa	y the Commission.  contract personnel, to use the informativestigations conducted by the Commisertification accordingly.)  out this investigation may be used by the Commission employees, for developing tion is submitted, or in internal audits
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#### PART I.--GENERAL QUESTIONS

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 30 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.

				hours	dollars
	cific question	omments you may have as. Please attach such c			
	ooklet for rep	ress of establishment(s) orting guidelines). If yo bol.			
Do you suppo	ort or oppose	the petition? Please ex	plain.		
	_	ose Take no pos	• , •		
Support	Орро	se lake no pos	sition		
As indicated proprietary. and an antidu of 1930 (the provide a list possible distr proprietary tr	at the top of However, if to the imping duty of Continued Do of firms supplibution of an eatment of years.	the page, your response the Commission's final order is issued, the Commission of the porting the petition to the yantidumping duties the pur response to this que ow inclusion of your firms.	to this quest determination mission, pur fset Act of 2 he Bureau of nat may be constion in orde	n in the investig rsuant to section 000, or "Byrd A Customs and Bo ollected. If you we r to make your p	gation is affirmative 754 of the Tariff and mendment"), will order Protection for wish to waive busing sosition with respe
As indicated proprietary. and an antidu of 1930 (the provide a list possible distr proprietary tr	at the top of However, if tomping duty of Continued Do of firms suppibution of an eatment of youblic and allowed.	the page, your response the Commission's final order is issued, the Comumping and Subsidy Of porting the petition to the yantidumping duties the our response to this que	to this quest determination mission, pur fiset Act of 2 ne Bureau of nat may be constituted estion in orde m on that list	n in the investig resuant to section 000, or "Byrd A Customs and Bo ollected. If you ver to make your pet, indicate "yes"	gation is affirmative 754 of the Tariff 2. mendment"), will order Protection for wish to waive busing below.
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As indicated proprietary, and an antidu of 1930 (the provide a list possible distributed proprietary transfer the petition p	at the top of However, if to imping duty of Continued Do of firms suppibution of an eatment of youblic and allow that a "owned, in whome	the page, your response the Commission's final order is issued, the Commission and Subsidy Of porting the petition to the yantidumping duties the our response to this querow inclusion of your firm onot wish my position of No" answer may affect	to this quest determination mission, pur fiset Act of 2 ne Bureau of nat may be constituted in order mon that list on the petition my ability to	n in the investig resuant to section 000, or "Byrd A Customs and Bo ollected. If you ver to make your pet, indicate "yes" on to be made pure o receive a distrib	gation is affirmative 754 of the Tariff 2. mendment"), will order Protection for wish to waive busing below.

## PART I.--GENERAL QUESTIONS--Continued

	∐ No	Y				
	Firm name		<u>Ac</u>	<u>ldress</u>		Affiliation
	Does your firm production of				mestic or foreign, w	which are engaged in the
	No	Y	esList the fo	ollowing info	rmation.	
	Firm name		<u>Ac</u>	<u>ldress</u>		<u>Affiliation</u>
hei		n this pa	art of the ques	tionnaire can	– be obtained from N	
hei 2-20 <u>nd</u>	r information of 05-3190 or via <u>ar-year</u> basis.	n this pa E-Mail	art of the ques megan.spellac	tionnaire can	_	requested on a
hei 2-20	r information of 05-3190 or via <u>ar-year</u> basis.	n this pa E-Mail be conta- tact:	art of the ques megan.spellac	tionnaire can cy@usitc.gov) the requested	be obtained from Mo. Supply all data	requested on a
hei -20 <b>nd</b>	r information of 05-3190 or via ar-year basis. Who should b	n this pa E-Mail be conta- tact: N	art of the ques megan.spellace eted regarding	tionnaire can cy@usitc.gov) the requested	be obtained from Mo. Supply all data	requested on a information?
hei 2-20 <u>nd</u>	r information of 05-3190 or via ar-year basis.  Who should be Company con Has your firm consolidations curtailment of	n this pa E-Mail  be contact tact:  F  experies, closure f productions or	ert of the ques megan.spellace eted regarding Tame and title hone No. enced any plantes, or prolong tion because organization in	tionnaire can cy@usitc.gov) g the requested nt openings, reged shutdowns of shortages o	E-mail add elocations, expansions because of strikes f materials; or any	requested on a information?

Basis for allocation of capacit	ty data (e.g., sa	les):	
Products produced on same ed	quipment and s	hare of total production	in 2004 (in percent)
Product	Percent	<u>Product</u>	Percent
Superalloy degassed chromius	m		
Please describe the constraint	(s) that set the	limit(s) on your product	
same production and related v		ved to produce superallo	
same production and related value.  No YesList	the following	ved to produce superalloginformation.	y degassed chromiun
Does your firm produce other same production and related value. No YesList Basis for allocation of employ Products produced using the second control of	the following yment data (e.g	ved to produce superalloginformation, sales):	y degassed chromiun
No YesList Basis for allocation of employ Products produced using the s	the following yment data (e.g	ved to produce superalloginformation, sales):	y degassed chromiun
same production and related value No YesList  Basis for allocation of employ	the following th	red to produce superalloginformation, sales):  nd share of total product	y degassed chromiun
No YesList Basis for allocation of employ Products produced using the s	the following th	red to produce superalloginformation, sales):  nd share of total product	y degassed chromiun
No YesList Basis for allocation of employ Products produced using the s	the following th	red to produce superalloginformation.  ., sales):  nd share of total product  Product  disadvantages of each su	tion in 2004 (in percent

		<i>QUESTIONNAIRE</i>
	No	YesCOMPLETE AND RETURN THE ENCLOSED IMPORTERS'
II-9.	Since January	1, 2002, has your firm imported superalloy degassed chromium?
	No	YesIdentify FTZ(s):
II-8.	Does your firm	a produce superalloy degassed chromium in a foreign trade zone (FTZ)?
	No	YesName firm:
II-7.	•	1, 2002, has your firm been involved in a toll agreement (see definition in the klet) regarding the production of superalloy degassed chromium?

).	Comparability of superalloy degassed chromium and vacuum melt grade chromium.—Please describe the differences and similarities between superalloy degassed chromium and vacuum melt grade chromium in terms of the following factors: (a) <b>physical characteristics and uses</b> ; (b) <b>interchangeability</b> — whether the two products are substitutable in specific, representative end uses, including an estimate of how often the products are actually used in the applications; (c) <b>channels of distribution</b> ; (d) <b>manufacturing processes</b> — the extent to which the products share common manufacturing facilities, production processes, and production employees; (e) <b>price</b> ; and (f) <b>customer and producer perceptions</b> . Use additional pages as necessary.
	(a) Physical characteristics and uses:
	(b) Interchangeability:
	(c) Channels of distribution:
	(d) Manufacturing processes:
	(u) Manufacturing processes.
	(e) Price:
	(f) Customer and producer perceptions:

II-11. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of <u>superalloy degassed chromium</u> in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(Quanti		nds, <i>valu</i> e in \$1,0	000)		
			Calendar year	rs	
Item	2002	2003	2004	January-June 2004	January-June 2005
AVERAGE PRODUCTION CAPACITY¹ (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:			•		-
Quantity of internal consumption					
Value <sup>2</sup> of internal consumption					
Transfers to related firms:			•		
Quantity of transfers to related firms					
Value <sup>2</sup> of transfers to related firms					
EXPORT SHIPMENTS:3					<u>,                                    </u>
Quantity of export shipments				T	
Value of export shipments					
END-OF-PERIOD INVENTORIES <sup>4</sup> (quantity)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
<sup>1</sup> The production capacity (see definitions in instruction per year. Please describe the methodology used to calcula pages as necessary).					eeks e additional
<sup>2</sup> Internal consumption and transfers to related firms m these transactions, please specify that basis (e.g., cost, cost and JanJune 2005 below:					
<sup>3</sup> Identify your principal export markets:					
<sup>4</sup> <u>Reconciliation of data</u> Please note that the <b>quantiti</b> production, less total shipments, equals end-of-period inver				ning-of-period invent	tories, plus
Yes NoPlease explain:					

II-12. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of <u>vacuum melt grade chromium</u> in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(Quantity in 1,000 pounds, value in \$1,000)					
			Calendar years		
Item	2002	2003	2004	January-June 2004	January-June 2005
AVERAGE PRODUCTION CAPACITY¹ (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:					
Quantity of internal consumption					
Value <sup>2</sup> of internal consumption					
Transfers to related firms:					
Quantity of transfers to related firms					
Value <sup>2</sup> of transfers to related firms					
EXPORT SHIPMENTS:3					
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES <sup>4</sup> (quantity)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
The production capacity (see definitions in instruction per year. Please describe the methodology used to calculat pages as necessary).	booklet) reported e production capa	is based on opera	nting hours p	er week,we orted capacity (use	
<sup>2</sup> Internal consumption and transfers to related firms me these transactions, please specify that basis (e.g., cost, cost and JanJune 2005 below:	ust be valued at fat plus, etc.) and p	air market value. Ii rovide value data u	n the event that your	u use a different ba 2002, 2003, 2004,	asis for valuing JanJune 2004,
3 Identify your principal export markets: 4 Reconciliation of dataPlease note that the quantitie production, less total shipments, equals end-of-period inven	s reported above tories. Do the dat	should reconcile a a reported reconci	as follows: beginni ile?	ng-of-period invent	ories, plus

II-13.	If you reported transfers to related firms in question II-11, please indicate the nature of the relationship betweer 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.								
II-14.	Other than direct imports, has y 2002? (See definitions in the in		et.)		_	nce January 1,			
		( <i>Quantity</i> in 1,00	0 pounds, <i>value</i>	in \$1,000)					
				Calendar year	rs				
	ltem	2002	2003	2004	January-June 2004	January-June 2005			
PURC	HASES FROM U.S. IMPORTERS	OF PRODUCT I	ROM	•		•			
J	apan:								
	Quantity								
	Value								
Α	LL OTHER COUNTRIES:				-				
	Quantity								
	Value								
PURC	HASES FROM DOMESTIC PROD	UCERS:2							
Q	uantity								
V	alue								
PURC	HASES FROM OTHER SOURCES	S: <sup>2</sup>							
Q	uantity								
V	alue								
1	Please indicate your reasons for pu	rchasing this pro	duct. If your reas	ons differ by sou	urce, please elabora	ate.			
	Please list the name of the firm(s) for the source for each listed supplied		rchased this prod	duct. If your sup	pliers differ by sour	ce, please			

II-15.	If you reported transfers to related firms in question II-12, 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.								
II-16.	Other than direct imports, has ye 2002? (See definitions in the in		t.)			January 1,			
	(6	Quantity in 1,000	) pounds, <i>value</i>	e in \$1,000)					
				Calendar yea	rs				
	Item	2002	2003	2004	January-June 2004	January-June 2005			
PURC	CHASES FROM U.S. IMPORTERS	S <sup>2</sup> OF PRODUC	T FROM						
J	apan:								
	Quantity								
	Value								
Α	LL OTHER COUNTRIES:		_						
	Quantity								
	Value								
PURC	CHASES FROM DOMESTIC PRO	DUCERS:2		•					
Q	uantity								
V	alue								
PURC	CHASES FROM OTHER SOURCE	S:2	•	1	•				
Q	uantity								
V	alue								
1	Please indicate your reasons for p	urchasing this pr	oduct. If your re	easons differ by	/ source, please ela	aborate.			
	Please list the name of the firm(s) fy the source for each listed suppli		purchased this p	oroduct. If your	suppliers differ by	source, please			

## PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Charles Yost (202-205-3432 or charles.yost@usitc.gov).

CO	mpany	contact:			
			Name and title		
			Phone No.		Fax No.
			E-mail address		Company web address
Bri	efly d	escribe y	our financial accounting	ng system.	
A.			your fiscal year end (n l year changed during		?
B.1			e lowest level of opera		nt, division, company-wide) for whi
2					the subject merchandise: Yes
		-			epare financial statements (including
	anı		rts, 10Ks)? Please che		
		A	udited unaudited	l annual r	reports 10Ks 10Qs
		M	Ionthly quarterly	semi-ani	nually annually
4	l. Ac	counting	basis: GAAP c	ash tax _	other comprehensive (specify)
stat wel res <sub>j</sub>	temen ll as th ponse	ts for the cose state	division or product gr ments and worksheets	oup that incluused to compi	including internal profit-and-loss des superalloy degassed chromium, le data for your firm's questionnair adard cost, job order cost, etc.).
		escribe yond expen		any, for COG	S, SG&A, and interest expense and

statements of any of the		they consolidated with the finance II-5 above? (In other words, are a eliminated?)
□ No □	Yes-Complete question III-7 be	low.
consolidated with the fir	nancial statements of your firm, a out item, provide the name of the	ed parties whose financial statements in the production of superalloy decrelated party and the basis for the
<u>Input</u>	Related Party	Transfer Price Basis
	<u> </u>	_
	-	_
	<u> </u>	_
produced superalloy deg		uced in the facilities in which you he share of net sales value account

III-9. Operations on superalloy degassed chromium.--Report the revenue and related cost information requested below on the superalloy degassed chromium 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. Provide data for your three most recently completed fiscal years in chronological order from left to right and January-June of 2004 and 2005. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Charles Yost (202-205-3432 or <a href="mailto:charles.yost@usitc.gov">charles.yost@usitc.gov</a>) before completing this section of the questionnaire.

( <i>Quantity</i> i	n 1,000 pounds, <i>value</i>	e in \$1,000)		
Maria	Fiscal year	rs ended	Januai	y-June
ltem			2004	2005
Net sales quantities: <sup>2</sup>				
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales quantities				
Net sales values: <sup>2</sup>	<u>.</u>	•		
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales values				
Cost of goods sold (including internal consumption	and transfers to rela	ted firms):		
Raw materials				
Direct labor				
Other factory costs				
Total cost of goods sold				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) expense	es:			
Selling expenses				
General and administrative expenses				
Total SG&A expenses				
Operating income or (loss)				
Other income and expenses:	•	<u>.</u>		
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				

<sup>&</sup>lt;sup>1</sup> Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

<sup>&</sup>lt;sup>2</sup> Less 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.

III-10. Operations on vacuum melt grade chromium.--Report the revenue and related cost information requested below on the vacuum melt grade chromium 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. Provide data for your three most recently completed fiscal years in chronological order from left to right and January-June of 2004 and 2005. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact Charles Yost (202-205-3432 or <a href="mailto:charles.yost@usitc.gov">charles.yost@usitc.gov</a>) before completing this section of the questionnaire.

(Quantity i	n 1,000 pounds, <i>valu</i> e	in \$1,000)		
Maria.	Fiscal years	s ended	January-June	
Item		_	2004	2005
Net sales quantities: <sup>2</sup>				
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales quantities				
Net sales values: <sup>2</sup>				
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales values				
Cost of goods sold (including internal consumption	and transfers to relat	ed firms):		
Raw materials				
Direct labor				
Other factory costs				
Total cost of goods sold				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) expens	es:	•	-	
Selling expenses				
General and administrative expenses				
Total SG&A expenses				
Operating income or (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				

<sup>&</sup>lt;sup>1</sup> Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

<sup>&</sup>lt;sup>2</sup> Less 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.

III-11. Production cost of superalloy degassed chromium.—Report your firm's fully absorbed cost of processing high carbon ferrochromium ore to chrome metal and from chrome metal to superalloy degassed chromium. Provide data for your three most recently completed fiscal years in chronological order from left to right and for the specified interim periods.

	( <i>Value</i> in \$1,000)				
Item	Fiscal years ended		January-June		
				2004	2005
Cost of high carbon ferrochromium ore					
Processing costs to produce electrolytic chromium metal					
Processing costs to produce superalloy degassed chromium					
Total production cost of superalloy degassed chromium					

III-12. <u>Asset values.</u>—Report the total assets associated with the production, warehousing, and sale of superalloy degassed chromium. 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 for your three most recently completed fiscal years in chronological order from left to right.

( <i>Value</i> in \$1,000)				
Value of	Fiscal years ended			
value of				
Assets associated with the production, warehousing, and sale of product:				
1. Current assets:				
A. Cash and equivalents				
B. Accounts receivable, net				
C. Inventories				
D. All other current assets				
E. Total current assets (lines 1.A. through 1.D.)				
2. Non-current assets				
A. Property, plant, and equipment (PPE) at cost				
B. Less: Accumulated depreciation				
C. Equals: Net book value of PPE				
D. All other non-current assets				
Total non-current (lines 2.C and 2.D.)				
3. Total assets (total current and non-current)				

III-13. <u>Asset values.</u>—Report the total assets associated with the production, warehousing, and sale of vacuum melt grade chromium. 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 for your three most recently completed fiscal years in chronological order from left to right.

( <i>Value</i> in \$1,000)					
Value of	Fiscal years ended				
Value OI					
Assets associated with the production, warehousing, and sale of product:					
1. Current assets:					
A. Cash and equivalents					
B. Accounts receivable, net					
C. Inventories					
D. All other current					
E. Total current assets (lines 1.A. through 1.D.)					
2. Non-current assets					
A. Property, plant, and equipment (PPE) at cost					
B. Less: Accumulated depreciation					
C. Equals: Net book value of PPE					
D. All other non-current assets					
Total non-current (lines 2.C and 2.D.)					
3. Total assets (total current and non-current)					

III-14. <u>Capital expenditures and research and development expenditures.</u>—Report your firm's capital expenditures and research and development expenditures on superalloy degassed chromium. Provide data for your three most recently completed fiscal years in chronological order from left to right and January-June of 2004 and 2005.

( <i>Value</i> in \$1,000)					
Item	Fiscal years ended		Januar	y-June	
item				2004	2005
Capital expenditures					
Research and development expenditures					

III-15. <u>Capital expenditures and research and development expenditures.</u>—Report your firm's capital expenditures and research and development expenditures on vacuum melt grade chromium. Provide data for your three most recently completed fiscal years in chronological order from left to right and January-June of 2004 and 2005.

(Value in \$1,000)					
14	Fiscal years ended			January-June	
ltem				2004	2005
Capital expenditures					
Research and development expenditures					

III-16.	Since January 1, 2002, has your firm experienced any actual negative effects on its return on investment or its growth, investment, ability to raise capital, existing development and production efforts (including efforts to develop a derivative or more advanced version of the product), or the scale of capital investments as a result of imports of superalloy degassed chromium from Japan?				
	$\square$ No	YesMy firm has experienced actual negative effects as follows:	lows:		
		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-17.	Does your firm	anticipate any negative impact of imports of superalloy degassed	l chromium from Japan?		
	$\square$ No	YesMy firm anticipates negative effects as follows:			

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

Further information on this part of the questionnaire can be obtained from Clark Workman (202-708-5403).

IV-1.	Who should be contacted regarding the requested pricing and related information?							
	Company contact:							
		Name and title						
		Phone No.	E-mail address					

#### Section IV-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products during January 2002-June 2005:

<u>Product 1</u>.--Regular Grade: For sales to superalloy producers - superalloy degassed chromium containing more than 0.002 percent nitrogen and more than 0.001 percent sulphur.

<u>Product 2.--Low Nitrogen Grade</u>: For sales to superalloy producers - superalloy degassed chromium containing 0.002 percent or less nitrogen and more than 0.001 percent sulphur.

<u>Product 3.--Low Sulphur Grade</u>: For sales to superalloy producers - superalloy degassed chromium containing 0.001 percent or less sulphur and more than 0.002 percent nitrogen.

<u>Product 4.--Low Nitrogen and Low Sulphur Grade</u>: For sales to superalloy producers - superalloy degassed chromium containing 0.002 percent or less nitrogen and 0.001 percent or less sulphur.

Please note that total dollar values should be on a delivered basis (i.e., should include inland transportation costs paid by the seller). Total dollar values should reflect the FINAL NET amount paid to you (i.e., should be net of all deductions for discounts or rebates and the value of returned goods).

Do not report all sales as Product 1 if you sold merchandise that qualifies as Product 2, 3, or 4, even if it was sold in conjunction with, or for the same price as, merchandise qualifying as Product 1. Instead, report sales of that merchandise as Product 2, 3, or 4, as appropriate. In addition, report the minimum and maximum sulphur and nitrogen contents of the merchandise reported as Product 1, 2, 3 and 4 (separately for each product).

#### Section IV-A.--PRICE DATA--Continued

Product 1 Product 2 Produ	uct 3 Product 4	
/Overstituin 4 000 neurale well		
(Quantity in 1,000 pounds, valu	1	1 2
Period of shipment	Quantity	Value <sup>2</sup>
2002:		-
January-March		
April-June		
July-September		
October-December		
2003:		
January-March		
April-June		
July-September		
October-December		
2004:		
January-March		
April-June		
July-September		
October-December		
2005:		
January-March		
April-June		
<sup>1</sup> If your product does not exactly meet the product specified product, provide a description of your product:	cifications but is compe	titive with the

#### Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-1.	-B-1. Please describe how your firm determines the prices that it charges for sales of superalloy degassed chromium (transaction by transaction negotiation, contracts for multiple shipment set price lists, etc.). 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 submit sample pages.						
IV-B-2.	Please describe your firm's discount police discounts, etc.).	cy (quantity discounts, annual total volume					
IV-B-3.	(e.g., 2/10 net 30 days)? (	For its U.Sproduced superalloy degassed chromium on what basis are your prices of domestic superalloy f.o.b. warehouse, or delivered)?					
IV-B-4.							
	Type of sale	Share of sales (percent)					
Long-te	rm contracts						
Short-te	rm contracts						
Spot sal	les						
IV-B-5.	If you sell on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract.						
	(a) What is the average duration of a contract?						
	(b) Can prices be renegotiated during the	contract period?					
	(c) Does the contract fix quantity, price, of	or both?					
	(d) Does the contract have a meet or relea						

#### Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-6.	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.						
	(a) What is the average duration of a contract?						
	(b) Can prices be renego	otiated during the contract period?					
	(c) Does the contract fix	quantity, price, or both?					
	(d) Does the contract ha	eve a meet or release provision?					
IV-B-7.	_	d time between a customer's order arproduced superalloy degassed chro	* *				
	Source	Share of 2004 sales	Lead time				
From inve	entory						
Produced	to order						
Total		100%					
IV-B-8.	chromium that is accounted for by U.S. inland transportation costs? percent.  (b) Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one).  (c) What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.  What is the geographic market area in the United States served by your firm's superalloy degassed chromium?  Northeast						
	Southwest Roc	Other (describe)					
IV-B-10.		f the superalloy degassed chromium timately what percentage of the total comium?					
	End use	Share of total cost accounte chromium (percent)	d for by superalloy degassed				

#### Section IV-B.--PRICE-RELATED QUESTIONS--Continued

V-B-11.	(a) Please list in order of importance any products that may be substituted for superalloy degassed chromium.									
	(1)		(2)	(3)						
	(b) For each possible substitute product, please give examples of applications and end uses for which they are substitutes.									
	(c) Have changes in the prices of these products affected the price for superalloy degassed chromium?									
	No	Yes—To what degree do changes in their prices affect the price for superalloy degassed chromium? Does this effect have a time lag? If so, how long is the time lag for each substitute product? Does this vary by type of superalloy degassed chromium or final end use?								
	(d) Please describe the impact, if any, of vacum melt grade chromium on superalloy degassed chromium demand and prices since January 1, 2002.									
V-B-12.	How has the demand within the United States (and outside the United States if known) for superalloy degassed chromium changed since January 1, 2002? What principal factors have affected changes in demand?									
	Increase	ed	Unchanged		Decreased					
V-B-13.	Please project U.S. demand trends for superalloy degassed chromium in the (1) aircraft industry and (2) power generation sector, in 2005 and 2006.									

## PART IV.--PRICING AND RELATED INFORMATION--Continued Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-14.	Have there been any significant changes in the product range or marketing of superalloy degassed chromium since January 1, 2002?						
	No YesPlease describe.						
IV-B-15.	Does your firm sell superalloy degassed chromium over the internet?						
	No Yes-Please describe, noting the estimated percentage of your firm's total sales of superalloy degassed chromium in 2004 accounted for by internet sales.						
IV-B-16.	Does your firm sell on a consignment basis?						
	No YesWhat are your consignment terms (including consignment period allowed and payment requirements)?						
IV-B-17.	What was the average number of days that your merchandise was held in consignment on customer premises in 2004? Did this vary by customer?						

## PART IV.--PRICING AND RELATED INFORMATION--Continued Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-18. Is superalloy degassed chromium 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 <i>frequently</i> interchangeable, "S" to indicate that the products are						
sometimes interchangeable, "N" to indicate that the products are never interchangeable, and "0" to						
indicate no familiarity with products from a specified country-pair.1						

Country-pair	United States	Japan	Other countries				
United States							
Japan							
<sup>1</sup> For any country-pair producing superalloy degassed chromium which is <i>sometimes or never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:							

#### Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-19. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between superalloy degassed chromium 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 <i>always</i> significant, "F" to indicate that such differences are <i>frequently</i> significant, "S" to indicate that such differences are <i>sometimes</i> significant, "N" to indicate that such differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair.							
Country-pair	United States	Japan	Other countries				
United States							
Japan							
<sup>1</sup> For any country-pair for which factors other than price <i>always or frequently</i> are a significant factor in your firm's sales of superalloy degassed chromium, identify the country-pair and report the advantages or disadvantages imparted by such factors:							
			-				

#### Section IV-C.--CUSTOMER IDENTIFICATION

Please identify below the names and addresses of your firm's 10 largest customers for superalloy degassed chromium during 2002-2004. 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 superalloy degassed chromium that each of these customers accounted for in 2004.

No.	Customer's name	Street address ( <u>not</u> P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2004 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

#### Section IV-D.--COMPETITION FROM IMPORTS--LOST REVENUES

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.)

Since January 1, 2002: To avoid losing sales to competitors selling superalloy degassed chromium from Japan, did your firm:

Reduce prices

Yes

No

Roll back announced price increases

Yes

No

If yes, please furnish as much of the following information as possible for each affected transaction.

Document such allegations of lost revenues whenever possible (documentation could include copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your initial price quotation

Quantity involved

Your initial *rejected* price quotation (total delivered value)

Your *accepted* price quotation (total delivered value)

The country of origin of the competing imported product

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

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (1,000 pounds)	Initial rejected U.S. price (total value 1,000 dollars)	Accepted U.S. price (total value 1,000 dollars)	Country of origin	Competing import price (total value 1,000 dollars)

#### Section IV-E.--COMPETITION FROM IMPORTS--LOST SALES

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.)

may provide allegations involving quotes made AFTER the filing of the petition.)
Since January 1, 2002: Did your firm lose sales of superalloy degassed chromium to imports of these products from Japan?
☐ Yes ☐ No
If yes, please furnish as much of the following information as possible for each affected transaction. Document such allegations of lost sales whenever possible (documentation could include copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.
Customer name, contact person, phone and fax numbers
Specific product(s) involved
Date of your price quotation
Quantity involved
Your rejected price quotation (total delivered value)
The country of origin of the competing imported product
The accepted price quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (1,000 pounds)	Rejected U.S. price (total value1,000 dollars)	Country of origin	Accepted import price (total value 1,000 dollars)