U.S. IMPORTERS' QUESTIONNAIRE

DIFFUSION-ANNEALED, NICKEL-PLATED STEEL FROM JAPAN

This questionnaire must be received by the Commission by no later than January 31, 2014

See 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 antidumping investigation concerning diffusion-annealed, nickel-plated steel flat-rolled products ("diffusion-annealed, nickel-plated steel") from Japan (Inv. No. 731-TA-1206 (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 firm's possession (19 U.S.C. § 1333(a)).

Address						
City			State	Zip Co	de	
World Wid	e Web add	ress				
		ffusion-annealed, n January 1, 2011?	nickel-plated steel (as defined in th	e instruction bo	oklet) from any
□ NO	(Sign the ce	rtification below and	promptly return only	this page of the	questionnaire to t	the Commission)
☐ YES			efully, complete all p so as to be received			rn the entire
		: https://dropbo	nternational Tr			
hat the inform	ation herein	supplied in respon	CERTIFICATIOn to the contract of the contract	ON naire is compl	ete and correct	to the best of my k
hat the inform f and understa s of this certi on provided in nission on the ledge that inf ion, its employ ing the records	ation herein nd that the in fication I als this questio same or simil formation sul tees, and con tof this proce the program	supplied in respon formation submitt o grant consent f nnaire and throug lar merchandise. bmitted in this quatract personnel w	CERTIFICATION The see to this question The seed is subject to audit The commission	ON naire is completed and verificate n, and its empleted ing in any othe ese and through the capacity of this informe	ete and correct tion by the Con loyees and con er import-injur chout this proc Commission el ation is submitt	to the best of my k nmission. ntract personnel, t y proceedings con eeding may be us mployees, for deve ed, or in internal o
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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 40 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.

I-1a. OMB statistics.--Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.

I-1b.	OMB feedback We are interested in any comments you may have for improving this				
	questionnaire in general or the clarity of specific questions. Please attach such comments to your				
	firm's response or send them to the above address.				

please specify the stock	exchange and trading symbol.). If your firm is publicly tr
- •		
OwnershipIs your fin	m owned, in whole or in part, by any o	other firm?
	rm owned, in whole or in part, by any o	other firm?
		Extent of ownership (percent)

PART I.--GENERAL INFORMATION--Continued

□ No □ Yes	List the following infor	motion	
	sList the following infor	mauon.	
Firm name	Address		Affiliation
1			
D-1-4-ddugawa D	A have any m	-1-4-d firmes sith on domost	:- ar famaion th
	loes your firm have any re on of diffusion-annealed,	elated firms, either domest nickel-plated steel?	ic or foreign, th
engaged in the producti	OII OI UIITUSIOII-aiiiiCaicu,	mcker-plated steer:	
☐ No ☐ Yes	sList the following infor	rmation.	
Firm name	Address		Affiliation
Firm name	Address		Affiliation
Y	Discovering Proceeding material	C C' 2 a i a anti-	
		re of your firm's importing	
	kel-plated steel. More tha	n one answer may be appl	icable.
diffusion-annealed, nicl	kel-plated steel. More tha Takes title to the	n one answer may be appl Consignee of the	icable. Customs bro
	kel-plated steel. More tha	n one answer may be appl	icable.
diffusion-annealed, nicl	kel-plated steel. More tha Takes title to the	n one answer may be appl Consignee of the	customs bro
diffusion-annealed, nicl	kel-plated steel. More tha Takes title to the	n one answer may be appl Consignee of the	customs bro
Importer of record ConsigneeIf your fire	Takes title to the imported product(s) m is an importer of record	Consignee of the imported products(s)	Customs bro
Importer of record ConsigneeIf your firm not the consignee, please	Takes title to the imported product(s) m is an importer of record	Consignee of the imported products(s)	Customs bro freight forw Ckel-plated stee
Importer of record ConsigneeIf your firm not the consignee, please	Takes title to the imported product(s) m is an importer of record	Consignee of the imported products(s)	Customs bro freight forw Ckel-plated stee
Importer of record ConsigneeIf your firm not the consignee, please	Takes title to the imported product(s) m is an importer of record	Consignee of the imported products(s)	Customs bro freight forward ckel-plated steel lephone number
Importer of record ConsigneeIf your firm not the consignee, please	Takes title to the imported product(s) m is an importer of record	Consignee of the imported products(s)	Customs bro
Importer of record ConsigneeIf your firm not the consignee, pleasindividual to contact).	Takes title to the imported product(s) m is an importer of record se list the consignees below	Consignee of the imported products(s)	Customs broger freight forward ckel-plated steed lephone number Contact per and phone

PART I.--GENERAL INFORMATION--Continued

I-8.		ed warehousesPlease indicate teel into, or withdraws such mer	•		
		Foreign trade zones Bonded warehouses	No	Yes	
I-9.		nportation under bondPlease el-plated steel under the TIB (ter		•	
	☐ No	Yes			
I-10.		y trade activitiesTo your known the subject of any other imports?	0	1 3	
	□ No	Yes–Please specify.			

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Nathanael Comly (nathanael.comly@usitc.gov; 202-205-3174). **Supply all data requested on a <u>calendar-year</u> basis**.

II-1.					the responsible individual and the manner by which
		sion sta	iff may conta	act that indiv	vidual regarding the confidential information submitted in
	part II.				
	Name				
	Title				
	Email				
	Telephor	ne .			
	Fax	iic			
	Tux	l l			
II-2.	Changes	s in ope	erationsPl	ease indicate	e whether your firm has experienced any of the following
	changes	in relat	ion to the im	portation of	f diffusion-annealed, nickel-plated steel since January 1,
	2011.				
	(check d	as man	y as appropi	riate)	(please describe)
	□ of	fice/wa	arehouse ope	enings	
	_		•	C	
	□ of	fice/wa	arehouse clos	sings	
		1100, 110		3111 5 3	
	□ re	locatio	ne		·
		10catio	115	•••••	··
		mondio	na		
	ex	cpansio	118	•••••	
	ac	equisitio	ons	•••••	
		11.1	.•		
	<u></u>	onsolida	ations	•••••	·-
			d shutdowns		
	pr	oductio	on curtailme	nts	
	re	vised la	abor agreem	ents	·· <u> </u>
	ot	her (<i>e</i> . <i>g</i>	g., technolog	y)	n

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

	Qı	uantity (<i>in short tons</i>)	
Period/Source	Jan-Mar 2014	Apr-Jun 2014	Jul-Sept 2014	Oct-Dec 20
Japan				
Belgium				
Germany				
Korea				
Other sources:1				
1 Identify your other Reasons for importing United States, please is by source, please elab	ngIf your firm also indicate the reasons for			

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

II-5(a). <u>IMPORTS FROM SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of diffusion-annealed, nickel-plated steel imported from Japan by your firm during the specified periods. (See definitions in the instruction booklet.)

Japan

Quantity (in short tons), value (in \$1,000)					
		Calendar years			
Item	2011	2012	2013		
Beginning-of-period inventories (quantity) (A)					
Imports: ¹					
Quantity of imports (B)					
Value of imports (C)					
U.S. shipments: Commercial shipments: Quantity of commercial shipments (D)					
Value of commercial shipments (E)					
Internal consumption/company transfers: Quantity of internal consumption/transfers (F)					
Value ² of internal consumption/transfers (G)					
Export shipments: ³ Quantity of export shipments (H)					
Value of export shipments (I)					
End-of-period inventories ⁴ (quantity) (J)					
Channels of distribution: (quantity) U.S. shipments to distributors (K)					
U.S. shipments to end users – Battery (L)					
U.S. shipments to end users – Automotive (M)					
U.S. shipments to end users – Other: (N)					
¹ Please identify the foreign producers, if known:	·				
² Sales to related firms (including internal consumption) muses a different basis for valuing these sales within your comprovide value data using that basis for each of the periods no	pany, please specify th				
³ Identify your firm's principal export markets:					

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

- Note -- The calculations below will only appear if you have entered data on the previous page in the MS Word form fields.
- II-5(b). **Reconciliation of trade data.**—Please use the calculations provided in the tables below to check the data reported in question II-5 (a).
 - (i) Shipments reconcile Please ensure that the quantities reported for channels of distribution (*i.e.*, lines M and N) in each year equal the quantity reported for total U.S. shipments (i.e., lines D, F, and H) in each period.

If the calculated fields below return values other than zero (*i.e.*, "0"), the data in question II-8(a) needs to be revised prior to submission to the Commission.

	Calendar years		
Reconcilation Item	2011	2012	2013
U.S. shipments to distributors (K) + U.S. shipments to end users (L + M + N) - total U.S. shipments (D+ F) =	0	0	0

(i) <u>Inventory, Production and Shipment Reconcile</u>. – Generally, the data reported for the end-of-period inventories (i.e., line J) in question II-5(a) should be equal to the beginning of period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, and H).

Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for the differences (e.g., theft, loss, damage, record systems issues, et cetera).

If the calculated fields below return values other than zero (*i.e.*, "0"), please correct any data errors in table II-5(a) or explain below.

	Calendar years		
Reconcilation Item	2011	2012	2013
Beginning inventories (A) + imports (B) – total shipments (D + F + H) – End-of-period			
inventories (J) =	0	0	0

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

II-5(c). <u>U.S. shipments by type.</u>—Please report quantity and value of U.S. shipments of diffusion-annealed, nickel-plated steel provided in question II-5(a), for use in the production of the sepecific types listed below.

		Calendar years		
Item	2011	2012	2013	
J.S. shipments for use in:				
AA cans:				
Quantity of commercial shipments				
Value of commercial shipments				
AAA cans: Quantity of commercial shipments				
Value of commercial shipments				
9V/AAAA cans: <i>Quantity</i> of commercial shipments				
Value of commercial shipments				
C cans: Quantity of commercial shipments				
Value of commercial shipments				
D cans: Quantity of commercial shipments				
Value of commercial shipments				
End Caps: Quantity of commercial shipments				
Value of commercial shipments				
Automotive applications: Quantity of commercial shipments				
Value of commercial shipments				
Other: ¹ Quantity of commercial shipments				
Value of commercial shipments				
Cotal: ² Quantity of commercial shipments	CALCULATED FIELD	CALCULATED FIELD	CALCULATE FIEL	
Value of commercial shipments	CALCULATED FIELD	CALCULATED FIELD	CALCULATE	

¹ Please specify:

² Total U.S. shipments should equal U.S. shipments (commercial, internal consumption/transfers) reported in question II-5(a) (*Total field (in grey) calculations below will only appear if you have entered data in the MS Word form fields*).

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

II-6(a). <u>IMPORTS FROM NONSUBJECT SOURCES--GERMANY</u>.—Report your firm's imports and your firm's shipments and inventories of diffusion-annealed, nickel-plated steel imported from **Germany** by your firm during the specified periods. (See definitions in the instruction booklet.)

GERMANY

Quantity (in short	tons), value (in \$1,000	0)	
	Calendar years		
Item	2011	2012	2013
Beginning-of-period inventories (quantity) (A)			
Imports: ¹			
Quantity of imports (B)			
Value of imports (C)			
U.S. shipments: Commercial shipments: Quantity of commercial shipments (D)			
Value of commercial shipments (E)			
Internal consumption/company transfers: Quantity of internal consumption/transfers (F)			
Value ² of internal consumption/transfers (G)			
Export shipments: ³ Quantity of export shipments (H)			
Value of export shipments (I)			
End-of-period inventories ⁴ (quantity) (J)			
Channels of distribution: (quantity) U.S. shipments to distributors (K)			
U.S. shipments to end users – Battery (L)			
U.S. shipments to end users – Automotive (M)			
U.S. shipments to end users – Other:(N)			
¹ Please identify the sources and foreign producers, if kno	wn:		
² Color to related firms (including internal consumption) m	ust be valued at fair me	arkat value. In the ave	ant that your firm
² Sales to related firms (including internal consumption) m uses a different basis for valuing these sales within your comprovide value data using that basis for each of the periods no	pany, please specify th		
³ Identify your firm's principal export markets:			

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

- Note -- The calculations below will only appear if you have entered data on the previous page in the MS Word form fields.
- II-6(b). **Reconciliation of trade data.**—Please use the calculations provided in the tables below to check the data reported in question II-6(a).
 - (ii) Shipments reconcile Please ensure that the quantities reported for channels of distribution (*i.e.*, lines M and N) in each year equal the quantity reported for total U.S. shipments (i.e., lines D, F, and H) in each period.

If the calculated fields below return values other than zero (*i.e.*, "0"), the data in question II-6(a) needs to be revised prior to submission to the Commission.

	Calendar years		
Reconcilation Item	2011	2012	2013
U.S. shipments to distributors (K) + U.S. shipments to end users (L + M + N) - total U.S. shipments (D+ F) =	0	0	0

(ii) <u>Inventory, Production and Shipment Reconcile</u>. – Generally, the data reported for the end-of-period inventories (i.e., line J) in question II-6(a) should be equal to the beginning of period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, and H).

Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for the differences (e.g., theft, loss, damage, record systems issues, et cetera).

If the calculated fields below return values other than zero (*i.e.*, "0"), please correct any data errors in table II-6(a) or explain below.

	Calendar years		
Reconcilation Item	2011	2012	2013
Beginning inventories (A) + imports (B) – total shipments (D + F + H) – End-of-period			
inventories (J) =	0	0	0

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

II-6(c). <u>U.S. shipments by type.</u>—Please report quantity and value of U.S. shipments of diffusion-annealed, nickel-plated steel provided in question II-6(a), for use in the production of the sepecific types listed below.

	Calendar years			
Item	2011	2012	2013	
U.S. shipments for use in:				
AA cans:				
Quantity of commercial shipments				
Value of commercial shipments				
AAA cans:				
Quantity of commercial shipments				
Value of commercial shipments				
9V/AAAA cans: Quantity of commercial shipments				
Value of commercial shipments				
C cans:				
Quantity of commercial shipments				
Value of commercial shipments				
D cans: Quantity of commercial shipments				
Value of commercial shipments				
End Caps:				
Quantity of commercial shipments				
Value of commercial shipments				
Automotive applications: Quantity of commercial shipments				
Value of commercial shipments				
Other: ¹ Quantity of commercial shipments				
Value of commercial shipments				
Fotal: ²	CALCULATED	CALCULATED	CALCULATE	
Quantity of commercial shipments	FIELD	FIELD	FIEL	
Value of commercial shipments	CALCULATED FIELD	CALCULATED FIELD	CALCULATE FIEL	

² Total U.S. shipments should equal U.S. shipments (commercial, internal consumption/transfers) reported in question II-6(a) (*Total field (in grey) calculations below will only appear if you have entered data in the MS Word form*

fields).

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

II-7(a). <u>IMPORTS FROM NONSUBJECT SOURCES--KOREA</u>.—Report your firm's imports and your firm's shipments and inventories of diffusion-annealed, nickel-plated steel imported from **Korea** by your firm during the specified periods. (See definitions in the instruction booklet.)

KOREA

Quantity (in short	tons), value (in \$1,000))	
		Calendar years	
Item	2011	2012	2013
Beginning-of-period inventories (quantity) (A)			
Imports: ¹			
Quantity of imports (B)			
Value of imports (C)			
U.S. shipments: Commercial shipments: Quantity of commercial shipments (D)			
Value of commercial shipments (E)			
Internal consumption/company transfers: Quantity of internal consumption/transfers (F)			
Value ² of internal consumption/transfers (G)			
Export shipments: ³ Quantity of export shipments (H)			
Value of export shipments (I)			
End-of-period inventories ⁴ (quantity) (J)			
Channels of distribution: (quantity) U.S. shipments to distributors (K)			
U.S. shipments to end users – Battery (L)			
U.S. shipments to end users – Automotive (M)			
U.S. shipments to end users – Other: (N)			
¹ Please identify the sources and foreign producers, if kno	wn:		
² Sales to related firms (including internal consumption) m uses a different basis for valuing these sales within your comprovide value data using that basis for each of the periods no	pany, please specify the		
³ Identify your firm's principal export markets:			

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

- Note -- The calculations below will only appear if you have entered data on the previous page in the MS Word form fields.
- II-7(b). **Reconciliation of trade data.**—Please use the calculations provided in the tables below to check the data reported in question II-7(a).
 - (iii) Shipments reconcile Please ensure that the quantities reported for channels of distribution (*i.e.*, lines M and N) in each year equal the quantity reported for total U.S. shipments (i.e., lines D, F, and H) in each period.

If the calculated fields below return values other than zero (*i.e.*, "0"), the data in question II-7(a) needs to be revised prior to submission to the Commission.

	Calendar years		
Reconcilation Item	2011	2012	2013
U.S. shipments to distributors (K) + U.S. shipments to end users (L + M + N) - total U.S. shipments (D+ F) =	0	0	0

(iii) <u>Inventory, Production and Shipment Reconcile</u>. – Generally, the data reported for the end-of-period inventories (i.e., line J) in question II-7(a) should be equal to the beginning of period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, and H).

Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for the differences (e.g., theft, loss, damage, record systems issues, et cetera).

If the calculated fields below return values other than zero (*i.e.*, "0"), please correct any data errors in table II-7(a) or explain below.

	Calendar years		
Reconcilation Item	2011	2012	2013
Beginning inventories (A) + imports (B) – total shipments (D + F + H) – End-of-period			
inventories (J) =	0	0	0

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

II-7(c). <u>U.S. shipments by type.</u>—Please report quantity and value of U.S. shipments of diffusion-annealed, nickel-plated steel provided in question II-7(a), for use in the production of the sepecific types listed below.

	Calendar years			
Item	2011	2012	2013	
J.S. shipments for use in:				
AA cans:				
Quantity of commercial shipments				
Value of commercial shipments				
AAA cans: Quantity of commercial shipments				
Value of commercial shipments				
9V/AAAA cans: <i>Quantity</i> of commercial shipments				
Value of commercial shipments				
C cans: Quantity of commercial shipments				
Value of commercial shipments				
D cans: Quantity of commercial shipments				
Value of commercial shipments				
End Caps: Quantity of commercial shipments				
Value of commercial shipments				
Automotive applications: Quantity of commercial shipments				
Value of commercial shipments				
Other: ¹ <i>Quantity</i> of commercial shipments				
Value of commercial shipments				
otal: ² <i>Quantity</i> of commercial shipments	CALCULATED FIELD	CALCULATED FIELD	CALCULATE FIEI	
Value of commercial shipments	CALCULATED FIELD	CALCULATED FIELD	CALCULATE	

¹ Please specify:

² Total U.S. shipments should equal U.S. shipments (commercial, internal consumption/transfers) reported in question II-7(a) (*Total field (in grey) calculations below will only appear if you have entered data in the MS Word form fields*).

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

II-8(a). <u>IMPORTS FROM NONSUBJECT SOURCES—ALL OTHER</u>.—Report your firm's imports and your firm's shipments and inventories of diffusion-annealed, nickel-plated steel imported from **all other sources combined** by your firm during the specified periods. (See definitions in the instruction booklet.)

ALL OTHER SOURCES COMBINED

Quantity (in shor	t tons), value (in \$1,00	00)	
	Calendar years		
Item	2011	2012	2013
Beginning-of-period inventories (quantity) (A)			
Imports: ¹			
Quantity of imports (B)			
Value of imports (C)			
U.S. shipments:			
Commercial shipments:			
Quantity of commercial shipments (D)			
Value of commercial shipments (E)			
Internal consumption/company transfers:			
Quantity of internal consumption/transfers (F)			
Value ² of internal consumption/transfers (G)			
Export shipments: ³			
Quantity of export shipments (H)			
Value of export shipments (I)			
End-of-period inventories ⁴ (quantity) (J)			
Channels of distribution: (quantity)			
U.S. shipments to distributors (K)			
U.S. shipments to end users – Battery (L)			
U.S. shipments to end users – Automotive (M)			
U.S. shipments to end users – Other: (N)			
¹ Please identify the sources and foreign producers, if kn	own:		
² Sales to related firms (including internal consumption) ruses a different basis for valuing these sales within your cor	npany, please specify the		
provide value data using that basis for each of the periods r	oted above:		
³ Identify your firm's principal export markets:			-

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

- Note -- The calculations below will only appear if you have entered data on the previous page in the MS Word form fields.
- II-8(b). **Reconciliation of trade data.**—Please use the calculations provided in the tables below to check the data reported in question II-8(a).
 - (iv) Shipments reconcile Please ensure that the quantities reported for channels of distribution (*i.e.*, lines M and N) in each year equal the quantity reported for total U.S. shipments (i.e., lines D, F, and H) in each period.

If the calculated fields below return values other than zero (*i.e.*, "0"), the data in question II-8(a) needs to be revised prior to submission to the Commission.

	Calendar years		
Reconcilation Item	2011	2012	2013
U.S. shipments to distributors (K) + U.S. shipments to end users (L + M + N) - total U.S. shipments (D+ F) =	0	0	0

(iv) <u>Inventory, Production and Shipment Reconcile</u>. – Generally, the data reported for the end-of-period inventories (i.e., line J) in question II-8(a) should be equal to the beginning of period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, and H).

Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for the differences (e.g., theft, loss, damage, record systems issues, et cetera).

If the calculated fields below return values other than zero (*i.e.*, "0"), please correct any data errors in table II-8(a) or explain below.

	Calendar years		
Reconcilation Item	2011	2012	2013
Beginning inventories (A) + imports (B) – total shipments (D + F + H) – End-of-period			
inventories (J) =	0	0	0

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

II-8(c). <u>U.S. shipments by type.</u>—Please report quantity and value of U.S. shipments of diffusion-annealed, nickel-plated steel provided in question II-8(a), for use in the production of the sepecific types listed below.

	Calendar years			
Item	2011	2012	2013	
J.S. shipments for use in:				
AA cans:				
Quantity of commercial shipments				
Value of commercial shipments				
AAA cans: Quantity of commercial shipments				
Value of commercial shipments				
9V/AAAA cans: <i>Quantity</i> of commercial shipments				
Value of commercial shipments				
C cans: Quantity of commercial shipments				
Value of commercial shipments				
D cans: Quantity of commercial shipments				
Value of commercial shipments				
End Caps: Quantity of commercial shipments				
Value of commercial shipments				
Automotive applications: Quantity of commercial shipments				
Value of commercial shipments				
Other: ¹ <i>Quantity</i> of commercial shipments				
Value of commercial shipments				
otal: ² <i>Quantity</i> of commercial shipments	CALCULATED FIELD	CALCULATED FIELD	CALCULATE FIEI	
Value of commercial shipments	CALCULATED FIELD	CALCULATED FIELD	CALCULATE	

¹ Please specify:

² Total U.S. shipments should equal U.S. shipments (commercial, internal consumption/transfers) reported in question II-8(a) (*Total field (in grey) calculations below will only appear if you have entered data in the MS Word form fields*).

PART III.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from John Benedetto (202-205-3270, John.Benedetto@usitc.gov)

III-1. <u>Contact information.</u>—Please identify the responsible individual and the manner by which Commission staff may contact that individual regarding the confidential information submitted in part III.

Name	
Title	
Email	
Telephone	
Fax	

PRICE DATA

- III-2. These questions requests quarterly price and quantity data, f.o.b. your firm's U.S. point of shipment, for your firm's commercial shipments to unrelated U.S. customers since January 1, 2011 of the following products your firm imported from Japan:
 - <u>Product 1A.</u> Diffusion-annealed, nickel-plated steel, 0.010 inch, plus or minus 0.0004 in. (0.244 mm to 0.264 mm) thickness, maximum 326 mm width, with nickel plate 1.25 micron minimum one side and .625 micron minimum opposite.
 - <u>Product 1B.</u>—Diffusion-annealed, nickel-plated steel, 0.010 inch, plus or minus 0.0004 in. (0.244 mm to 0.264 mm) thickness, width of greater than 326 mm, with nickel plate 1.25 micron minimum one side and .625 micron minimum opposite
 - <u>Product 2</u>.-- Diffusion-annealed, nickel-plated steel, 0.008 inch, plus or minus 0.0004 in. (0.193 mm to 0.213 mm) thickness, with nickel plate 1.25 micron minimum one side and .625 micron minimum opposite
 - **Product 3.--** Diffusion-annealed, nickel-plated steel, 0.008 inch, plus or minus 0.0004 in. (0.193 mm to 0.213 mm) thickness, with nickel plate 1.8 micron minimum one side and .375 micron minimum, but less than .625 micron, opposite
 - <u>Product 4.--</u> Diffusion-annealed, nickel-plated steel, 0.0135 inch, plus or minus 0.0005 in. (0.330 mm to 0.356 mm) thickness, with nickel plate 1.0 micron minimum one side and 1.0 micron minimum opposite
 - <u>Product 5.-- Diffusion-annealed, nickel-plated steel, 0.0153 inch, plus or minus 0.0005 in.</u> (0.376 mm to 0.401 mm) thickness, with nickel plate 1.0 micron minimum one side and 1.0 micron minimum opposite

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 III.--PRICING AND RELATED INFORMATION--Continued

III-2. <u>Price data</u>.--Report below the quarterly price data¹ for pricing products² imported from Japan and sold by your firm.

Japan

		(Quantity in	short tons, valu	ie <i>in \$1,000</i>)		
Period of	Prod	luct 1A	Prod	luct 1B	Produ	ict 2
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2011:						
January-						
March						
April-June						
July- September						
October-						
December						
2012:						
January-						
March						
April-June						
July-						
September						
October-						
December						
2013:						
January-						
March						
April-June						
July-						
September October-						
December						
¹ Net values goods), f.o.b. you	ur U.S. point of sh	values less all disco ipment. e provided on the fi			freight, and the valu	e of returned
		actly meet the produ please explain any a				oduct, provide a
Product 1A:						
Product 1B:						
Product 2:						

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

III-2. <u>Price data</u>.--Report below the quarterly price data¹ for pricing products² imported from Japan and sold by your firm.

(Quantity in short tons, value in \$1,000)

Japan

Period of	Pro	duct 3	Product 4		Produ	uct 5
shipment	Quantity	Value	Quantity	Value	Quantity	Value
2011:						
January-						
March						
April-June						
July-						
September						
October-						
December						
2012:						
January-						
March						
April-June						
July-						
September						
October-						
December						
2013:						
January-						
March						
April-June						
July-						
September						
October-						
December						
¹ Net values	(i.e., gross sales	values less all disco	ounts, allowances	, rebates, prepaid	freight, and the valu	e of returned
	ur U.S. point of sh					
² Pricing pro	duct definitions ar	e provided on the fi	rst page of Part II	I.		
		actly meet the produ please explain any			with the specified pr ata.	oduct, provide a
Product 3:						
Product 4:						
Product 5:						

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

III-3. **Price setting.**—

(a) How does your firm determine the prices that it charges for sales of diffusion-annealed, nickel-plated steel (*check all that apply*)? If your firm issues price lists, please submit sample pages of a recent list.

Transaction by transaction	Contracts	Set price lists	Other	r If other, describe			
for its sales of	diffusion-anno	ealed, nic	kel-plate	prices to raw material costs) in use by your firm d steel between 2011 and 2013, identifying the formula was in use.			
	cluding a base lowing inform	price and pation:		formula for its sales of diffusion-annealed, nickel- nents for raw materials or other surcharges, please			
How much time the commencer				award of a contract including a pricing formula and ntract?			
For how long a	fter shipment	s comme	nce is the	base price in effect?			
How frequently	may the pric	e change	due to th	e surcharge or price adjustment mechanism?			

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

<u>Price setting</u> .—continued.
(d) In bid negotiations for your firm's sales of diffusion-annealed, nickel-plated steel, do any customers require prices to be quoted based on specified or assumed values for raw materials (such as for hot rolled steel)?
Yes
If yes, please identify the materials for which values are specified and describe the bidding process
(e) Do price negotiations for your firm's sales of diffusion-annealed, nickel-plated steel ever conclude after shipments of the product have already begun (i.e., are prices renegotiated after some shipments have already occurred, requiring post-shipment billing or price adjustments)?
Yes No No
If yes, please describe how such price adjustments are made and whether the quarterly pricing data in section III-2 above include such adjustments.
(f) Have you offered to supply or been invited to submit bids to customers with respect to
diffusion-annealed, nickel-plated steel specifications for which you were not qualified to supply the customer at the time of the offer or bid?
the customer at the time of the offer or bid?
the customer at the time of the offer or bid? Yes No No If yes, please describe the circumstances, indicating whether you won any bid competition prior to qualifying a particular customer specification and subsequently qualified to provide that

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

III-4. <u>Discount policy.--</u> Please indicate and describe your firm's discount policies (*check all that apply*).

Quantity discounts	Annual total volume discounts	No discount policy	Other	Describe

III-5. Pricing terms for diffusion-annealed, nickel-plated steel.--

(a) What are your firm's typical sales terms for diffusion-annealed, nickel-plated steel imported from Japan?

Net 30 days	Net 60 days	2/10 net 30 days	Other	Other (specify)

(b) On what basis are your firm's prices of imported diffusion-annealed, nickel-plated steel from Japan usually quoted *(check one)*?

Delivered	F.o.b.	If f.o.b., specify point

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

III-6. <u>Contract versus spot.</u>--Approximately what share of your firm's sales of diffusion-annealed, nickel-plated steel imported from Japan in 2013 were on a (1) long-term contract basis, (2) short-term contract basis, and (3) spot sales basis?

Type of sale	<u>Share</u> 2013 s	_
Long-term contracts (multiple deliveries for more than 12 months)		%
Short-term contracts (multiple deliveries up to and including 12 months)		%
Spot sales (for a single delivery)		%
Total	100	%

III-7. <u>Contract provisions.</u>— Please fill out the table with respect to provisions of your firm's typical sales contracts for diffusion-annealed, nickel-plated steel from Japan (or check "not applicable" if your firm does not sell on a long-term and/or short-term contract basis).

Typical sales contract provisions	Item	Short-term contracts (multiple deliveries up to and including 12 months)	Long-term contracts (multiple deliveries for more than 12 months)
Average contract duration	Number of days		
Price renegotiation (during the	Yes		
contract period)	No		
	Quantity		
Fixed quantity and/or price	Price		
	Both		
Most or release provision	Yes		
Meet or release provision	No		
Not applicable			

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

III-8. <u>Lead times.--</u>What is your firm's share of sales of diffusion-annealed, nickel-plated steel imported from Japan both from inventory and produced to order and what is the typical lead time between a customer's order and the date of delivery for your firm's sales of diffusion-annealed, nickel-plated steel?

	Sour	<u>ce</u>	Share o		<u>Lead time</u> (days)	
	From	your firm's U.S. inventory		%		
	From	foreign manufacturers' inventory		%		
	Produ	uced to order		%		
	To	otal	100 %			
III-9.	Shippi	ing information.—				
	(a) What is the approximate percentage of the total delivered cost of diffusion-anneal nickel-plated steel imported from Japan that is accounted for by U.S. inland transportation costs? percent.					
	(b) Who generally arranges the transportation to your firm's customers' locations? [Your firm Purchaser (check one)]					
	(c)	When your firm sells diffusion-annealed, nickel-plated where is it shipped? Point of importation Storage facility (check one)	•	orted fro	om Japan, from	
	(d)	Indicate the approximate percentage of your firm's salplated steel imported from Japan that are delivered the firm's U.S. point of shipment.				

Distance from your firm's U.S. point of shipment	Share
Within 100 miles	%
101 to 1,000 miles	%
Over 1,000 miles	%
Total	100 %

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

III-10. <u>Geographical shipments--</u>In which U.S. geographic market area(s) has your firm sold diffusion-annealed, nickel-plated steel imported from Japan since January 1, 2011 (check all that apply)?

Geographic area	Japan
NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.	
MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.	
SoutheastAL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.	
Central SouthwestAR, LA, OK, and TX.	
MountainsAZ, CO, ID, MT, NV, NM, UT, and WY.	
Pacific CoastCA, OR, and WA.	
Other.—All other markets in the United States not previously listed, including AK, HI, PR, and VI, among others.	

III-11. <u>End uses-</u>Describe the end uses of the diffusion-annealed, nickel-plated steel that your firm imports from Japan. For each end-use product, what percentage of the <u>total cost</u> is accounted for by diffusion-annealed, nickel-plated steel and other inputs?

	Share of total cos		
End use product	Diffusion-annealed, nickel-plated steel (percent)	Other inputs (percent)	Total
	%	%	100%
	%	%	100%
	%	%	100%

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

			End use in	which this			d the	s in the prices of this substitute price for diffusion-annealed, nickel-plated steel?
	Substitute		substitute is used			No Yes		Explanation
-								
	(if known) f	or diffusiond describ	on-annealed, e the princip	nickel-plate oal factors th	ed steel hat have	has che affect	ted t	es and outside of the United States ed since January 1, 2011. Explain hese changes in demand.
	(if known) f	or diffusio	n-annealed,	nickel-plate	ed steel	has ch	ange	ed since January 1, 2011. Explain
	(if known) f any trends a	or diffusio	on-annealed, the princip	nickel-plate	ed steel hat have	has ch	ted t	ed since January 1, 2011. Explain
	(if known) f any trends a	Overal increas	on-annealed, the princip	nickel-plate oal factors the	ed steel hat have	has che affect	ted t	ed since January 1, 2011. Explain hese changes in demand.
	(if known) f any trends a Market Within the United	Overal increas	on-annealed, the principal No e change	nickel-plate oal factors the	ed steel hat have	has che affect	ted t	ed since January 1, 2011. Explain hese changes in demand.
[-14.	Market Within the United States Outside the United States	Overal increas	on-annealed, we the principal No change	Overall decrease	Fluctu no cle	has che affecte late wie ar trei	aange ted t	ed since January 1, 2011. Explain hese changes in demand.
I-14.	Market Within the United States Outside the United States Product characters	Overal increas I	on-annealed, we the principal No change	Overall decrease In any significated since Jacobs	Fluctu no cle	has che affecte late wie ar trei	aange ted t	ed since January 1, 2011. Explain hese changes in demand. Explanation and factors

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

Business cycles							
general ec	onomy-wi	nnealed, nickel-plated steel market subject to business cycles (other than de conditions) and/or other conditions of competition distinctive to diffusion ted steel?					
Yes-B	usiness cy	tion III-16.) cles (e.g. seasonal business). ctive conditions of competition.					
If yes, des	cribe belo	w.					
Busines	s cycles						
Other conditions of competition							
		any changes in the business cycles or conditions of competition for diffusion ted steel since January 1, 2011?					
No	Yes	If yes, please describe.					
No	Yes	If yes, please describe.					
Supply coannealed, allocation	onstraints nickel-pla or "contro	Has your firm refused, declined, or been unable to supply diffusion-ted steel since January 1, 2011 (examples include placing customers on olled order entry," declining to accept new customers or renew existing g less than the quantity promised, been unable to meet timely shipment					
Supply coannealed, allocation customers	onstraints nickel-pla or "contro	Has your firm refused, declined, or been unable to supply diffusion-ted steel since January 1, 2011 (examples include placing customers on olled order entry," declining to accept new customers or renew existing g less than the quantity promised, been unable to meet timely shipment					
Supply co annealed, allocation customers commitme	onstraints nickel-pla or "contro , deliverin ents, etc.)?	Has your firm refused, declined, or been unable to supply diffusion-ted steel since January 1, 2011 (examples include placing customers on olled order entry," declining to accept new customers or renew existing g less than the quantity promised, been unable to meet timely shipment					
	a) Is the digeneral ecannealed, No (sk Yes-B Yes-O If yes, des Busines Other coof comp	a) Is the diffusion-ar general economy-wi annealed, nickel-pla No (skip to quest Yes-Business cy Yes-Other distinct If yes, describe belo Business cycles Other conditions of competition (b) Have there been					

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

III-18. <u>Interchangeability.</u>--Is diffusion-annealed, nickel-plated steel produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)?

Please indicate A, F, S, N, or 0 in the table below:

A = the products from a specified country-pair are *always* interchangeable

F = the products are *frequently* interchangeable

S = the products are *sometimes* interchangeable

N = the products are *never* interchangeable

0 = no familiarity with products from a specified country-pair

Country-pair	Japan	Germany	Korea	Other countries
United States				
Japan				
Germany				
Korea				
	v-pair producing diffu geable, please expla			

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

III-19. <u>Factors other than price.</u>--Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between diffusion-annealed, nickel-plated steel produced in the United States and in other countries a significant factor in your firm's sales of the products?

Please indicate A, F, S, N, or 0 in the table below:

A = such differences are *always* significant

F = such differences are *frequently* significant

S = such differences are *sometimes* significant

N =such differences are *never* significant

0 = no familiarity with products from a specified country-pair

Country-pair	Japan	Germany	Korea	Other countries
United States				
Japan				
Germany				
Korea				
factor in your fir	y-pair for which factorm's sales of diffusion ntages or disadvanta	n-annealed, nickel-pl	lated steel, identify the	

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

III-20. <u>Customer identification</u>--Please identify the names and contact information for your firm's 10 largest U.S. customers for diffusion-annealed, nickel-plated steel since January 1, 2011. Indicate the share of the quantity of your firm's total shipments of diffusion-annealed, nickel-plated steel that each of these customers accounted for in 2013.

Cı	ustomer's name	Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of 2013 sales (%)
1					Street Address , City State Zip Code	
2					Street Address City State Zip Code	
3					Street Address City State Zip Code	
4					Street Address City State Zip Code	
5					Street Address City State Zip Code	
6					Street Address City State Zip Code	
7					Street Address , City State Zip Code	
8					Street Address City State Zip Code	
9					Street Address , City State Zip Code	
10					Street Address City State Zip Code	