FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE STEEL

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 May 6, 2003

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its investigation, TA-204-9, Steel, under section 204 of the Trade Act of 1974 (19 U.S.C. 2254). The information requested in the questionnaire is needed to supplement data available to the Commission from other sources and is requested under the authority of section 204 of the Trade Act of 1974.

Name of firm

Carbon and alloy

flat steel

Address		
World Wide Web address		
PLEASE SEE NEXT PAGE FOR A LIST OF PRO	DUCTS COVERED	BY THIS INVESTIGATION
CERTIFI	CATION	
understand that the information submitted is subject to audit and verificathis questionnaire response and throughout this investigation may be use acting in the capacity of Commission employees, for developing or maint this information is submitted, or in internal audits and investigations related. S.C. Appendix 3 and that all contract personnel will sign non-disclosur that is furnished may be released under an administrative protective order Commission's Rules of Practice and Procedure (19 CFR § 206.17), and a Commission transmits to the President, should the Commission transmit for the Commission, and its employees and contract personnel, to use, in Commission under part 1 of Title II of the Act arising out of the relief act determination in investigation No. TA-201-73 on steel products, the information provided by my firm in investigation No. TA-201-73	d by the Commission, its empaining the records of this investing to the programs and opeare agreements. I understand to issued by the Commission pay be included in a confidental version. By siguistion the investigation and in any tion taken by the President as this question I provide in this quest	loyees, and contract personnel who are estigation or related proceedings for which rations of the Commission pursuant to 5 that the confidential business information ursuant to section 206.17 of the stial version of the report that the gning this certification, I also grant consend other investigations conducted by the a result of the Commission's
Name and Title of Authorized Official	Date	
Signature of Authorized Official	() Phone	(
Signature of Authorized Official	rnone	r ux
For official use only:	E-mail address	

Carbon and alloy

tubular products

Stainless steel products

Carbon and alloy

long products

1. Has your firm produced any of the following (as they are defined in the instruction booklet) since April 1, 2000?

Carbon and Alloy Flat Steel	Carbon and Alloy Long Products	Carbon and Alloy Tubular Products	Stainless Steel Products
Slabs No Yes If yes, complete pp. 1-3 (general questions) and pp. 4-5	Hot-rolled bar and light shapes No Yes If yes, complete p. 1-3 (general questions) and pp. 6-7.	Welded tubular products other than OCTG No Yes If yes, complete p. 1-3 (general questions) and pp. 8-9.	Bar and light shapes No Yes If yes, complete p. 1-3 (general questions) and pp. 10-11.
CTL/clad plate No Yes If yes, complete p. 1-3 (general questions) and pp. 4-5	Cold-finished bar No Yes If yes, complete p. 1-3 (general questions) and pp. 6-7.	Flanges, fittings, and tool joints No Yes If yes, complete p. 1-3 (general questions) and pp. 8-9.	Rod No Yes If yes, complete p. 1-3 (general questions) and pp. 10-11.
Hot-rolled sheet and strip (including plate in coils) No Yes If yes, complete p. 1-3 (general questions) and pp. 4-5	Rebar No Yes If yes, complete p. 1-3 (general questions) and pp. 6-7.		Wire No Yes If yes, complete p. 1-3 (general questions) and pp. 10-11.
Cold-rolled sheet and strip other than GOES No Yes If yes, complete p. 1-3 (general questions) and pp. 4-5			
Corrosion-resistant and other coated sheet and strip No Yes If yes, complete p. 1-3 (general questions) and pp. 4-5			
Tin mill products No Yes If yes, complete p. 1-3 (general questions) and pp. 4-5			

Please note that the above page numbers are based on printing the document(s) out in Adobe Acrobat PDF (portable document format). Should you choose to print the document(s) out in WordPerfect, Microsoft Word, or using other software, the page numbers may not coincide with the numbers listed above. Please insure that you complete all corresponding pages.

To obtain the Adobe Acrobat PDF software, please go to the following web site: http://www.adobe.com/products/acrobat/readstep2.html

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 20 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-1.	. Please report below the actual nu reply to this questionnaire and co	mber of hours required and the cost to your firm of preparing the mpleting the form.
	hours	dollars
I-2.		establishment(s) covered by this questionnaire. If your firm is estock exchange and trading symbol.
I-3.	produce subject steel products in No YesPlea produce subject steel products in	n produce, have the capability to produce, or have any plans to the United States or other countries? se name the firm(s) and country(ies) below and, if U.S. accer(s), ensure that they complete the Commission's producer tionnaire (contact Elizabeth Haines for copies of that tionnaire).
I-4.	Does your firm or any related United States?	firm import or have any plans to import subject steel into the
	Con	se name the firm(s) below and ensure that they complete the mission's importer questionnaire (contact Elizabeth Haines for es of that questionnaire).

Comp	any contact:			
		Name and Title		Phone Number
		Fax Number		Email Address
on box than on	per page and rene product you	eport <u>separately</u> for each	product listed below; h	oduct specific, you should check only owever, if you answers apply to more 4-5 and identify the products for
labs "	CTL/clad plate	Hot-rolled sheet, " strip, and coils	Cold-rolled sheet and strip, other than GOES	" Corrosion-resistant and " Ti other coated sheet and strip pr
II-1-A.		n have any plans to add, exalloy flat steel in its home i		vn production capacity and/or production
	No	production of plans are to importance)	uantities involved, and that do not be add or expand capacity o	planned dates and capacity/ he reason(s) for such change(s). If the r production, list (in descending order of o which such additional capacity or
II-1-B.	What percentage and alloy flat s	ge of your firm's total salesteel? Perce		year was represented by sales of carbon
II-1-C.	Please provide flat steel during	the names and addresses of April 2002 - March 2003	f the <u>FIVE</u> largest U.S. i	importers of your firm's carbon and alloy
	after March market ship compare yo	a 20, 2002, in terms of their oments, exports to the United our firm's operations before	effect on your firm's project States and other marker and after the imposition	s) imposed by the President effective on or oduction capacity, production, home ets, and inventories. You may wish to of the relief. Attach pages as necessary.
	firm's prod		, home market shipment	measures in terms of their effect on your s, exports to the United States and other
	(c) Describe th	e significance of any third-	country steel safeguard r	measures in terms of their effect on your s, exports to the United States and other

II-1-E. CARBON AND ALLOY FL alloy flat steel during the spec listed below and for each cou which you are reporting in the	ified periods. (See intry. Photocopy	definitions in the in page as necessary	struction booklet).	Report separately	for each product
	ot-rolled sheet, rip, and coils	Cold-rolled sheet strip, other than GOES		osion-resistant and coated sheet and st	Tin mill products
	Country:				
	(<i>Quantity</i> in sho	rt tons, unless oth	erwise specified)		
		Actual experience		Projec	ctions
Item	April 2000- March 2001	April 2001- March 2002	April 2002- March 2003	April 2003- March 2004	April 2004- March 2005
Average production capacity ¹					
Beginning-of-period inventories ²					
Production ³					
Shipments:					
Internal consumption/transfers					
Home market sales:					
Quantity					
Value (\$1,000)					
Exports to-					
United States: ^{4, 5, 6}					
Quantity					
Value (\$1,000)					
All other export markets: ⁷		•	•		
Quantity		1	1		
Value (\$1,000)					
Total exports (quantity)					
Total shipments (quantity)					
End-of-period inventories					
¹ Report the level of production that y Assume normal operating conditions (i. per week/weeks per year) and time for c explain any changes in reported capaci	.e., using equipment downtime, maintenar	and machinery in pla	ace and ready to oper	rate; normal operatin	g levels (hours
² Reconciliation of dataPlease note plus production, less total shipments, e	equals end-of-period	inventories. Do the	d reconcile as follows data reported reconc	s: beginning-of-perional side?	od inventories,
³ Please estimate the percentage of to 2002-March 2003. Percent	otal production of th	is steel product in yo	our home market acco	ounted for by your pr	oduction in April
⁴ Please estimate the percentage of to exports in April 2002-March 2003.		nited States of this s	teel product from you	ur home market acco	unted for by your
⁵ Please estimate the share of this st March 20, 2002: April 2002-March 2003:					
⁶ If your exports to the United States quantity and value of the U.Sorigin co					
Quantity (short tons)					
Value (\$1,000)					
7 Identify principal other export mark	ets:				

obta		-205-3200 or ehaines@usitc.gov	on this part of the questionnaire can be). Who should be contacted in your firm
Compai	ny contact:		
	Name and Title		Phone Number
	Fax Number		Email Address
on box p than one	er page and report <u>separately</u> fo	or each product listed below; he han one box. Photocopy pages	oduct specific, you should check only owever, if you answers apply to mor 6-7 and identify the products for
и Но	t-rolled bar and light shapes	" Cold-finished bar	" Rebar
	Does your firm have any plans to of carbon and alloy long products		n production capacity and/or production
	prodi plans impo	s are to add or expand capacity or	planned dates and capacity/ ne reason(s) for such change(s). If the r production, list (in descending order of to which such additional capacity or
II-2-B.	What percentage of your firm's to	tal sales in its most recent fiscal	year was represented by sales of carbon
		Percent	
	Please provide the names and addi long products during April 2002 -		mporters of your firm's carbon and alloy
II-2-D. (a	after March 20, 2002, in terms market shipments, exports to the	of their effect on your firm's probe United States and other market	s) imposed by the President effective on or oduction capacity, production, home ets, and inventories. You may wish to of the relief. Attach pages as necessary .
(1	b) Describe the significance of an	y home country steel safeguard and aduction, home market shipments	measures in terms of their effect on your s, exports to the United States and other
(0	c) Describe the significance of an	y third-country steel safeguard r	neasures in terms of their effect on your s, exports to the United States and other

⁷ Identify principal other export markets:

II-2-E. CARBON AND ALLOY LO carbon and alloy long products for each product listed below combination for which you a	s during the specific and for each cou	ed periods. (See de ntry. Photocopy p	finitions in the instr	uction booklet). R	eport separately
" Hot-rolled bar and light sh		" Cold-finished	bar	" Rebar	
	Country:				
	(Quantity in shor	rt tons, unless oth	erwise specified)		
		Actual experience)	Proje	ctions
Item	April 2000- March 2001	April 2001- March 2002	April 2002- March 2003	April 2003- March 2004	April 2004- March 2005
Average production capacity ¹					
Beginning-of-period inventories ²					
Production ³					
Shipments:					
Internal consumption/transfers					
Home market sales:					
Quantity					
Value (\$1,000)					
Exports to-					
United States: ^{4, 5, 6}					
Quantity					
Value (\$1,000)					
All other export markets:7		•	•	•	•
Quantity					
Value (\$1,000)					
Total exports (quantity)					
Total shipments (quantity)					
End-of-period inventories					
¹ Report the level of production that y Assume normal operating conditions (i. per week/weeks per year) and time for d explain any changes in reported capacit	e., using equipment lowntime, maintenan	and machinery in pla	ce and ready to oper	ate; normal operatir	ng levels (hours
² Reconciliation of dataPlease note plus production, less total shipments, e	quals end-of-period	inventories. Do the	data reported reconc	s: beginning-of-peri ile?	od inventories,
³ Please estimate the percentage of to 2002-March 2003. Percent	otal production of thi	s steel product in yo	ur home market acco	ounted for by your p	roduction in April
⁴ Please estimate the percentage of to exports in April 2002-March 2003.	otal exports to the Ui Percent	nited States of this st	eel product from you	ır home market acco	ounted for by your
⁵ Please estimate the share of this ste March 20, 2002: April 2002-March 2003:	eel product exported %; April 2003	to the United States -March 2004 (project	that was excluded fr ed):%; April 2	om the Section 203 004-March 2005 (pro	remedy on or after jected): %.
⁶ If your exports to the United States a quantity and value of the U.Sorigin con	are produced from a nponent of your exp	n upstream product orts to the United Sta	manufactured in the lates for each of the p	United States, pleas eriods specified abo	e provide the ove:
Quantity (short tons)					
Value (\$1,000)					

		the information requested in this s		er@usic.g	(ov). Who should be contacted in your
Comp	any contact:	Name and Title			Phone Number
		Fax Number			Email Address
on box than on	per page and note product you	report <u>separately</u> for each prod	uct listed l	below; ho	luct specific, you should check only wever, if you answers apply to mor 3-9 and identify the products for
u V	Welded tubular	products other than OCTG	11	Flanges ar	nd fittings
I-3-A.		m have any plans to add, expand, alloy tubular products in its hom		shut down	n production capacity and/or production
	No	production quanti plans are to add o	ties involver expand canarkets (con	ed, and the apacity or untries) to	lanned dates and capacity/ e reason(s) for such change(s). If the production, list (in descending order of which such additional capacity or
II-3-B.	What percent	age of your firm's total sales in it	s most rece	ent fiscal v	rear was represented by sales of carbon
л-у-ы.	and alloy tubi		ercent	in fiscal y	ear was represented by sales of carbon
II-3-C.		e the names and addresses of the ets during April 2002 - March 20		est U.S. in	nporters of your firm's carbon and alloy
I-3-D.	after Marc market shi	h 20, 2002, in terms of their effective pments, exports to the United Sta	ct on your tates and oth	firm's prod ner market	imposed by the President effective on or duction capacity, production, home s, and inventories. You may wish to
	(b) Describe t firm's pro	he significance of any home cour	ntry steel sa ne market s	afeguard m shipments,	of the relief. Attach pages as necessary neasures in terms of their effect on your exports to the United States and other
	(c) Describe t	he significance of any third-coun	try steel sa	feguard m	easures in terms of their effect on your exports to the United States and other

⁷ Identify principal *other* export markets:

II-3-E. CARBON AND ALLOY TU carbon and alloy tubular product for each product listed below combination for which you a	ucts during the spec v and for each cou	rified periods. (See ntry. Photocopy p	definitions in the ir	nstruction booklet).	Report separatel	
" Welded tubular products		e space provided.	Flanges and fitt	ings		
-	Country:					
		rt tons, unless oth	erwise specified)			
		Actual experience	1	Projections		
M	April 2000-	April 2001-	April 2002-	April 2003-	April 2004-	
Item	March 2001	March 2002	March 2003	March 2004	March 2005	
Average production capacity ¹						
Beginning-of-period inventories ²						
Production ³						
Shipments:		T	1	T	Г	
Internal consumption/transfers						
Home market sales:		T	T	T	T	
Quantity						
Value (\$1,000)						
Exports to-						
United States:4,5,6			_			
Quantity						
Value <i>(\$1,000)</i>						
All other export markets: ⁷						
Quantity						
Value <i>(\$1,000)</i>						
Total exports (quantity)						
Total shipments (quantity)						
End-of-period inventories						
¹ Report the level of production that Assume normal operating conditions (i per week/weeks per year) and time for explain any changes in reported capaci	.e., using equipment downtime, maintenar	and machinery in pla	ace and ready to ope	rate; normal operatir	g levels (hours	
² Reconciliation of dataPlease note plus production, less total shipments, e	equals end-of-period	inventories. Do the	d reconcile as follow data reported recond	s: beginning-of-peri ile?	od inventories,	
³ Please estimate the percentage of t 2002-March 2003. Percent			our home market acc	ounted for by your p	roduction in April	
⁴ Please estimate the percentage of t exports in April 2002-March 2003.	otal exports to the U Percent	nited States of this s	teel product from yo	ur home market acco	unted for by your	
⁵ Please estimate the share of this st March 20, 2002: April 2002-March 2003						
⁶ If your exports to the United States quantity and value of the U.Sorigin co						
Quantity (short tons)						
Value (\$1,000)						

		(202-205	3179 or ff	fischer@usitc			of the questionnaire can be obtained d be contacted in your firm regarding
Comp	pany contact:						
		Name an	d Title			_	Phone Number
		Fax Nun	ıber			_	Email Address
on box than o	x per page and re	port <u>sepai</u> nay check	<u>rately</u> for more that	each produc n one box. P	t listed belov	v; hov	uct specific, you should check only wever, if you answers apply to mor 0-11 and identify the products for
11	Bar and light sha	pes	u	Rod		11	Wire
[I-4-A .	Does your firm of stainless stee	l products	in its hom	e market?			production capacity and/or production anned dates and capacity/
	LI NO	i res	product plans an importa	tion quantities re to add or ea	s involved, a xpand capaci kets (countri	nd the	e reason(s) for such change(s). If the production, list (in descending order of which such additional capacity or
II-4-B.	What percentas	re of your f	irm's total	sales in its m	nost recent fi	scal v	ear was represented by sales of stainless
	steel products?				1050 1000110 11	scar y	car was represented by sales of stamless
II-4-C.	Please provide products during				<u>VE</u> largest U	S. im	porters of your firm's stainless steel
II-4-D.	after March market ship	20, 2002, inents, exp	n terms of orts to the	f their effect of United States	on your firm's and other m	s prod arkets	imposed by the President effective on or luction capacity, production, home s, and inventories. You may wish to f the relief. Attach pages as necessary .
	(b) Describe the firm's produ	e significar action capa	ce of any city, produ	home country	steel safegu market shipn	ard m	easures in terms of their effect on your exports to the United States and other
	(c) Describe the	significar	ce of any	third-country	steel safegua		easures in terms of their effect on your exports to the United States and other

II-4-E. STAINLESS STEEL PROD products during the specified p below and for each country. you are reporting in the space	periods. (See defin Photocopy page a	itions in the instruc	tion booklet). Repo	ort separately for e	ach product listed
" Bar and light shapes	e provided.	" Rod		" Wire	
	Country:				
	(Quantity in sho	rt tons, unless oth	erwise specified)		
		Actual experience)	Projec	tions
ltem	April 2000- March 2001	April 2001- March 2002	April 2002- March 2003	April 2003- March 2004	April 2004- March 2005
Average production capacity ¹					
Beginning-of-period inventories ²					
Production ³					
Shipments:			•		
Internal consumption/transfers					
Home market sales:		•	•		
Quantity					
Value <i>(\$1,000)</i>					
Exports to-		•	•		
United States: ^{4, 5, 6}					
Quantity					
Value <i>(\$1,000)</i>					
All other export markets: ⁷			•		
Quantity					
Value <i>(\$1,000)</i>					
Total exports (quantity)					
Total shipments (quantity)					
End-of-period inventories					
¹ Report the level of production that y Assume normal operating conditions (i. per week/weeks per year) and time for c explain any changes in reported capaci	e., using equipment Iowntime, maintenai	and machinery in pla	ace and ready to oper	rate: normal operatin	g levels (hours
² <u>Reconciliation of data</u> .–Please note plus production, less total shipments, e	quals end-of-period	inventories. Do the	d reconcile as follows data reported reconc	s: beginning-of-perional side?	od inventories,
Yes NoPlease explain:					
³ Please estimate the percentage of to 2002-March 2003. Percent	·				·
· · · · · —	Percent				
⁵ Please estimate the share of this ste March 20, 2002: April 2002-March 2003:	%; April 2003	B-March 2004 (project	ted):%; April 2	004-March 2005 (proj	jected): %.
⁶ If your exports to the United States quantity and value of the U.Sorigin cor	are produced from a nponent of vour exp	in upstream product orts to the United St	manutactured in the ates for each of the p	United States, please eriods specified abo	provide the
Quantity (short tons)	, s 2. year o xp				-
Value (\$1,000U.S. dollars)					
7 Identify principal other export mark	ets:		•		-