U.S. IMPORTERS' QUESTIONNAIRE

CERTAIN STEEL WHEELS FROM CHINA

This questionnaire must be received by the Commission by no later than January 6, 2012

See page 4 of the Instruction Booklet for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its countervailing duty and antidumping investigations concerning steel wheels from China (Inv. Nos. 701-TA-478 and 731-TA-1182 (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)).

Name of firm			
Address			
City	St	nte Zip C	Code
World Wide	Veb address		
Has your firm in since January 1,	nported certain steel wheels (as defined 2008?	in the instruction boo	sklet) from any country at any time
□NO	Sign the certification below and promptly re	turn only this page of th	ne questionnaire to the Commission)
	Read the instruction booklet carefully, computestionnaire to the Commission so as to be		
	CERTIF	CATION	
eans of this certificanation provided in the ommission on the san nowledge that informission, its employee	is questionnaire and throughout this ne or similar merchandise. nation submitted in this questionnair s, and contract personnel who are act	nmission, and its en proceeding in any of e response and throi ing in the capacity o	cation by the Commission. Inployees and contract personnel, to use the standard inport-injury proceedings conducted by the standard input this proceeding may be used by the standard input the standard i
edings relating to the			5 U.S.C. Appendix 3. I understand that all
of Authorized Offici	al Title of Authorized Offic	ial	Date
	Phone: ()		
ture	T ()		E-mail address
	Fax ()		

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.		below the actual number of hours required is questionnaire and completing the form.	and the cost to your
		hours _	dollars
I-1b.		sted in any comments you may have for in clarity of specific questions. Please attach ove address.	
I-2.	questionnaire (see page 3 of the	ride the name and address of establishment instruction booklet for reporting guideline he stock exchange and trading symbol.	
I-3.	OwnershipIs your firm owne	d, in whole or in part, by any other firm?	
	□ No □ YesList the	e following information	
	Firm name	Address	Extent of ownership

PART I.--GENERAL INFORMATION--Continued

∐ No	-List the following information.	
Firm name	Address	<u>Affiliation</u>
engaged in the production	pees your firm have any related firm on of steel wheels (18"-24.5" nor a-List the following information.	rms, either domestic or foreign, tha minal diameter)?
Firm name	Address	<u>Affiliation</u>
		ur firm's importing operations on s
	nal diameter). More than one an	
wheels (18"-24.5" nomin	nal diameter). More than one an	swer may be applicable.
wheels (18"-24.5" noming Importer of record Consignee of the importer of the	Take ported products(s) Custom is an importer of record of steed please list the consignees below	swer may be applicable. es title to the imported product(s)

PART I.--GENERAL INFORMATION--Continued

Foreign trad	e zones	☐ No	Yes			
Bonded war	ehouses	☐ No	Yes			
			ndPlease ind the TIB (temp			ports steel wheels nd) program.
☐ No	Yes					
	peen the sub		your knowled other import rel	•		ect to this ed States or in any
☐ No	Yes	–Please spec	eify.	_		
		inmont acti		he steel wheel	ls imported by	£ h
	through Vies or has the	etnam, Mex	ico, Canada, oı	r any other co	untry prior to	importation into the Vietnam, Mexico,

PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Mary Messer (202-205-3193, mary.messer@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

Name Title	
Title	
Email	
Telephone	
Fax	
changes in relation to the importation 1, 2008.	dicate whether your firm has experienced any of the following of steel wheels (18"-24.5" nominal diameter) since Ja
(check as many as appropriate)	(please describe)
office/warehouse openings	·
office/warehouse closings	
relocations	
expansions	
acquisitions	
consolidations	
consolidations	·
	-
1 Droionged shutdowns of	
prolonged shutdowns or importation curtailments	

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

Source	Oct. – Dec. 2011	mber of wheels) invol	1	July Sont 20
Source China	Oct. – Dec. 2011	Jan. – War. 2012	Apr June 2012	July – Sept. 20
Canada				
Mexico				
All other				
_	importingIf your fir		wheels (18"-24.5" noting this product. If y	

CHINA

II-5A. <u>IMPORTS FROM CHINA (SUBJECT SOURCE)</u>.—Report your firm's imports and your firm's shipments and inventories of steel wheels (18"-24.5" nominal diameter) imported from **CHINA** by your firm during the specified periods. (See definitions in the instruction booklet.)

Quantity (in ac	tual number of	wheels), value	(in \$1,000)		
		Calendar years	5	January-September	
Item	2008	2009	2010	2010	2011
Beginning-of-period inventories (quantity)					
Imports:					
Quantity of imports					
Value of imports					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers					
Value ¹ of internal consumption/transfers					
Export shipments: ²					
Quantity of export shipments					
Value of export shipments					
End-of-period inventories ³ (quantity)					
Channels of distribution: (see definitions in instruction booklet)					
U.S. shipments to OEMs (quantity)					
U.S. shipments to OES (quantity)					
U.S. shipments to other (<i>quantity</i>) (specify)					
¹ Sales to related firms (including internal consudifferent basis for valuing these sales within your divalue data using that basis for each of the periods	ompany, please				
² Identify your principal export markets:					

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

CHINA

II-5B. <u>CHINESE SUPPLIERS</u>.--Provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-mail addresses of the <u>FIVE</u> largest **Chinese** suppliers of your firm's steel wheels (18"-24.5" nominal diameter) in 2010.

F	oreign producers	Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of your 2010 imports (%)
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	

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

CHINA

II-5C. <u>IMPORTS FROM CHINA (SUBJECT SOURCE)</u>.—Report your firm's U.S. imports of steel wheels (18"-24.5" nominal diameter) from **CHINA** during the specified periods.

Quantity (in actual number of wheels), value (in \$1,000)

item	Apr. 2010 –	Sept. 2010	Oct. 2010 – Mar.	2011	Apr. 20)11 – Sept. 20
Imports from CHINA:						
Quantity of imports						
Value of imports						
II SD. II C CHIDMENTS OF IMPOD	TC EDOM (TITINIA (CI	ID IECT COUD) am aut v	
II-5D. <u>U.S. SHIPMENTS OF IMPOR</u> firm's total U.S. shipments (including U.						
company transfers) of steel wheels (18"-2"						
from CHINA during the specified period					establis.	illilelit(8)
Quantity (in actual				161.)		
Quantity (iii actu		Calendar ye		la la		`antombar
W			1			September
Item	2008	2009	2010	20	010	2011
Total U.S. shipments of imports from China to						
Truck OEMs:						
Quantity						
Value						
Trailer OEMs:						
Quantity						
Value						
Other OEMs (specify): Quantity						
Value						
OES:						
Quantity						
Value						
Non-OEM/non-OES: (specify):1 Quantity						
Value						
¹ The "non-OEM/non-OES" category should in	clude all after-r	market shipm	nents other than the	ose to C	DES.	

Reconciliation of data.--Please note that the *totals* of the **quantities and values** reported above should reconcile with data provided in response to question II-5A as follows: U.S. commercial shipments + U.S. internal consumption/company

transfers = total U.S. shipments. Do the data reported reconcile?

■ No--Please explain:

☐ Yes

CHINA

II-5E. <u>U.S. SHIPMENTS OF IMPORTS FROM CHINA (SUBJECT SOURCE)</u>.— Report your firm's total U.S. shipments (including U.S. commercial shipments and U.S. internal consumption/company transfers) of steel wheels (18"-24.5" nominal diameter) imported by your U.S. establishment(s) from **CHINA** during the specified periods. (See definitions in the instruction booklet.)

from CHINA during the specified periods. (et.)		
Quantity (in actual no	umber of whee	els) and value	(in \$1,000)			
	С	alendar years	6	January-September		
Item	2008	2009	2010	2010	2011	
Total U.S. shipments of imports from China of steel wheels weighing Less than 65 pounds: Quantity						
Value						
65-75 pounds: Quantity						
Value						
More than 75 pounds: Quantity						
Value					1	
Reconciliation of dataPlease note that the <i>totals</i> of provided in response to question II-5A as follows: U.\$\text{transfers} = total U.\$S. shipments. Do the data reported Yes \text{NoPlease explain:}	S. commercial s					
II-5F. U.S. SHIPMENTS OF IMPORTS						

II-5F. <u>U.S. SHIPMENTS OF IMPORTS FROM CHINA (SUBJECT SOURCE)</u>.— Report your firm's total U.S. shipments (including U.S. commercial shipments and U.S. internal consumption/company transfers) of steel wheels (18"-24.5" nominal diameter) imported by your U.S. establishment(s) from **CHINA** during the specified periods. (See definitions in the instruction booklet.)

		(in \$1,000)		
(Calendar year	January-September		
2008	2009	2010	2010	2011
	2008	2008 2009	2008 2009 2010	

Reconciliation of data.--Please note that the *totals* of the **quantities and values** reported above should reconcile with data provided in response to question II-5A as follows: U.S. commercial shipments + U.S. internal consumption/company transfers = total U.S. shipments. Do the data reported reconcile? Yes No--Please explain: ______.

pickup trucks).

Typically 20"-24.5" in nominal diameter and used on "commercial vehicles" (e.g., 18-wheelers built by truck companies for trucking companies).

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

CANADA

II-6A. <u>IMPORTS FROM CANADA (NON-SUBJECT SOURCE)</u>.—Report your firm's imports and your firm's shipments and inventories of steel wheels (18"-24.5" nominal diameter) imported from **Canada** by your firm during the specified periods. (See definitions in the instruction booklet.)

Quantity (<i>in act</i>				lanuar: S	Contomb
		Calendar years	1	January-S	_
Item	2008	2009	2010	2010	2011
Beginning-of-period inventories (quantity)					
Imports:		T	T	T	ı
Quantity of imports					
Value of imports					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers					
Value ¹ of internal consumption/transfers					
Export shipments: ²					
Quantity of export shipments					
Value of export shipments					
End-of-period inventories ³ (quantity)					
Channels of distribution: (see definitions in instruction booklet)					
U.S. shipments to OEMs (quantity)					
U.S. shipments to OES (quantity)					
U.S. shipments to other (quantity) (specify)					
Sales to related firms (including internal consulting different basis for valuing these sales within your covalue data using that basis for each of the periods in the periods in the periods.)	ompany, please				
² Identify your principal export markets: ³ Reconciliation of dataPlease note that the q inventories, plus imports, less total shipments, equal to the principal content of the principal					

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

CANADA

II-6B. <u>CANADIAN SUPPLIERS</u>.--Provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-mail addresses of the <u>FIVE</u> largest Canadian suppliers of your firm's steel wheels (18"-24.5" nominal diameter) in 2010.

F	oreign producers	Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of your 2010 imports (%)
1					Street Address City State Zip Code	
2					Street Address City State Zip Code	
3					Street Address , State Zip Code	
4					Street Address , State Zip Code	
5					Street Address , City State Zip Code	

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

CANADA

II-6C. <u>IMPORTS FROM CANADA (NON-SUBJECT SOURCE)</u>.—Report your firm's U.S. imports of steel wheels (18"-24.5" nominal diameter) from **CANADA** during the specified periods.

Quantity (in a	actual number of wheels),	value (<i>in \$1,000</i>)	
ltem	Apr. 2010 - Sept. 2010	Oct. 2010 - Mar. 2011	Apr. 2011 - Sept. 2011
Imports from CANADA:			
Quantity of imports			
Value of imports			
		•	•

II-6D. <u>U.S. SHIPMENTS OF IMPORTS FROM CANADA (NON-SUBJECT SOURCE)</u>.—Report your firm's total U.S. shipments (including U.S. commercial shipments and U.S. internal consumption/company transfers) of steel wheels (18"-24.5" nominal diameter) imported by your U.S. establishment(s) from **CANADA** during the specified periods. (See definitions in the instruction booklet.)

Quantity (in actu	ual number of v	vheels) and va	lue (<i>in \$1,000</i>)		
		Calendar year	January-S	January-September	
ltem	2008	2009	2010	2010	2011
Total U.S. shipments of imports from CANADA to-					
Truck OEMs: Quantity					
Value					
Trailer OEMs: Quantity					
Value					
Other OEMs (specify): Quantity					
Value					
OES: Quantity					
Value					
Non-OEM/non-OES: (specify):1 Quantity					
Value					
¹ The "non-OEM/non-OES" category should in Reconciliation of dataPlease note that the <i>total</i> provided in response to question II-6A as follows transfers = total U.S. shipments. Do the data rep	als of the quanti	ties and value cial shipments -	s reported abov	e should recond	

CANADA

II-6E. U.S. SHIPMENTS OF IMPORTS FROM CANADA (NON-SUBJECT SOURCE).— Report your firm's total U.S. shipments (including U.S. commercial shipments and U.S. internal consumption/ company transfers) of steel wheels (18"-24.5" nominal diameter) imported by your U.S. establishment(s) from **CANADA** during the specified periods. (See definitions in the instruction booklet.)

from CANADA during the specified periods.	(See definit	ions in the in	struction boo	okiet.)	
Quantity (<i>in actual nu</i>	ımber of whee	els) and value	(in \$1,000)		
	С	alendar years	}	January-S	eptember
ltem	2008	2009	2010	consumption/com URCE) Repor	2011
Total U.S. shipments of imports from CANADA of steel wheels weighing Less than 65 pounds: Quantity					
Value					
65-75 pounds: Quantity					
Value					
More than 75 pounds: Quantity					
Value					
Reconciliation of dataPlease note that the <i>totals</i> of provided in response to question II-6A as follows: U.S transfers = total U.S. shipments. Do the data reported Yes NoPlease explain:	S. commercial s				
II-6F. U.S. SHIPMENTS OF IMPORTS firm's total U.S. shipments (including U.S. co	ommercial sh	ipments and l	U.S. internal	consumption	/

company transfers) of steel wheels (18"-24.5" nominal diameter) imported by your U.S. establishment(s) from CANADA during the specified periods. (See definitions in the instruction booklet.)

from CANADA during the specified periods. (See delliit	ions in the m	siruction boo	Kict.)	
Quantity (<i>in actual num</i>	ber of whee	els) and value	(in \$1,000)		
W		Calendar yea	January-September		
Item	2008	2009	2010	2010	2011
Total U.S. shipments of imports from CANADA of "Medium duty" steel wheels: Quantity					
Value					
"Heavy duty" ² steel wheels: Quantity					
Value					
Other (define): Quantity					
Value					
¹ Typically 18"-19.5" in nominal diameter and used on pickup trucks).	"personal"	trucks produce	ed by auto com	panies for indi	viduals (e.g.,

Reconciliation of data.--Please note that the totals of the quantities and values reported above should reconcile with data provided in response to question II-6A as follows: U.S. commercial shipments + U.S. internal consumption/company transfers = total U.S. shipments. Do the data reported reconcile? Yes \quad No--Please explain:

² Typically 20"-24.5" in nominal diameter and used on "commercial vehicles" (e.g., 18-wheelers built by truck companies for trucking companies).

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

MEXICO

II-7A. <u>IMPORTS FROM MEXICO (NON-SUBJECT SOURCE)</u>.—Report your firm's imports and your firm's shipments and inventories of steel wheels (18"-24.5" nominal diameter) imported from **Mexico** by your firm during the specified periods. (See definitions in the instruction booklet.)

Quantity (in act	tual number o	of wheels), value	e (<i>in \$1,000</i>)		
		January-S	eptember		
Item	2008	2009	2010	2010	2011
Beginning-of-period inventories (quantity)					
Imports:					
Quantity of imports					
Value of imports					
U.S. shipments:					
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption/company transfers:					
Quantity of internal consumption/transfers					
Value ¹ of internal consumption/transfers					
Export shipments: ²					
Quantity of export shipments					
Value of export shipments					
End-of-period inventories ³ (quantity)					
Channels of distribution: (see definitions in instruction booklet)					
U.S. shipments to OEMs (quantity)					
U.S. shipments to OES (quantity)					
U.S. shipments to other (quantity) (specify)					
Sales to related firms (including internal consudifferent basis for valuing these sales within your consudue data using that basis for each of the periods	ompany, pleas	be valued at fair se specify that b	market value. I asis (e.g., cost, c	n the event that cost plus, etc.) ar	you use a nd provide
² Identify your principal export markets: ³ Reconciliation of dataPlease note that the q inventories, plus imports, less total shipments, equ Yes NoPlease explain:					ng-of-period

MEXICO

II-7B. <u>MEXICAN SUPPLIERS</u>.--Provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-mail addresses of the <u>FIVE</u> largest **Mexican** suppliers of your firm's steel wheels (18"-24.5" nominal diameter) in 2010.

F	oreign producers	producers Contact person Email Telephone Street address (not P.O. box), city, state, and zip code		Street address (not P.O. box), city, state, and zip code	Share of your 2010 imports (%)	
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	

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

MEXICO

II-7C. <u>IMPORTS FROM MEXICO (NON-SUBJECT SOURCE)</u>.—Report your firm's U.S. imports of steel wheels (18"-24.5" nominal diameter) from **Mexico** during the specified periods.

of steel wheels (10 2 hs ho	minimum Granifetter) monin m	zenzee aaning me speer	ried perrods.
Quantity (in ac	tual number of wheels), \	/alue (<i>in \$1,000</i>)	
ltem	Apr. 2010 - Sept. 2010	Oct. 2010 - Mar. 2011	Apr. 2011 - Sept. 2011
Imports from MEXICO:			
Quantity of imports			
Value of imports			

II-7D. <u>U.S. SHIPMENTS OF IMPORTS FROM MEXICO (NON-SUBJECT SOURCE)</u>.—Report your firm's total U.S. shipments (including U.S. commercial shipments and U.S. internal consumption/company transfers) of steel wheels (18"-24.5" nominal diameter) imported by your U.S. establishment(s) from **MEXICO** during the specified periods. (See definitions in the instruction booklet)

Quantity (in acti	ual number of v	vheels) and va	lue (<i>in \$1,000</i>)		
		Calendar year	January-S	September	
Item	2008	2009	2010	2010	2011
Total U.S. shipments of U.S. imports from					
Mexico to					
Truck OEMs:					
Quantity					
Value					
Trailer OEMs:					
Quantity					
Value					
Other OEMs (specify):					
Quantity					
Value					
OES:					
Quantity					
Value					
Non-OEM/non-OES: (specify): ¹					
Quantity					
Value					
¹ The "non-OEM/non-OES" category should in	nclude all after-r	narket shipmer	its other than the	ose to OES.	
Reconciliation of dataPlease note that the <i>tota</i> provided in response to question II-7A as follows transfers = total U.S. shipments. Do the data rep	als of the quanti : U.S. commerc	ties and value	s reported above	e should recond	
☐ Yes ☐ NoPlease explain:					

MEXICO

II-7E. <u>U.S. SHIPMENTS OF IMPORTS FROM MEXICO (NON-SUBJECT SOURCE)</u>.— Report your firm's total U.S. shipments (including U.S. commercial shipments and U.S. internal consumption/company transfers) of steel wheels (18"-24.5" nominal diameter) imported by your U.S. establishment(s) from **MEXICO** during the specified periods. (See definitions in the instruction booklet.)

from MEXICO during the specified periods.	(See definit	tions in the in	struction boo	oklet.)	
Quantity (<i>in actual nu</i>	ımber of whe	els) and value	(in \$1,000)		
	Calendar years			January-September	
Item	2008	2009	2010	2010	2011
Total U.S. shipments of imports from MEXICO of steel wheels weighing Less than 65 pounds: Quantity					
Value					
65-75 pounds: Quantity					
Value					
More than 75 pounds: Quantity					
Value					
Reconciliation of dataPlease note that the <i>totals</i> of provided in response to question II-7A as follows: U.S transfers = total U.S. shipments. Do the data reported Yes NoPlease explain:	6. commercial				
II-7F. <u>U.S. SHIPMENTS OF IMPORTS</u>				_	•
firm's total U.S. shipments (including U.S. co		•			
company transfers) of steel wheels (18"-24.5		, .			ment(s)
from MEXICO during the specified periods.	(See definit	tions in the in	struction boo	oklet.)	

Quantity (in actual num	ber of whee	els) and value	(in \$1,000)		
		Calendar yea	January-September		
Item	2008	2009	2010	2010	2011
Total U.S. shipments of imports from MEXICO of "Medium duty" steel wheels: Quantity					
Value					
"Heavy duty" ² steel wheels: Quantity					
Value					
Other (define): Quantity					
Value					
¹ Typically 18"-19.5" in nominal diameter and used or pickup trucks).	n "personal" i	trucks produce	d by auto com	panies for indi	viduals (e.g.,

Reconciliation of data.--Please note that the *totals* of the **quantities and values** reported above should reconcile with data provided in response to question II-7A as follows: U.S. commercial shipments + U.S. internal consumption/company transfers = total U.S. shipments. Do the data reported reconcile?

Yes
No--Please explain: ______.

pickup trucks).

² Typically 20"-24.5" in nominal diameter and used on "commercial vehicles" (e.g., 18-wheelers built by truck companies for trucking companies).

ALL OTHER SOURCES COMBINED

II-8A. <u>IMPORTS FROM ALL OTHER NON-SUBJECT SOURCES</u>.—Report your firm's imports and your firm's shipments and inventories of steel wheels (18"-24.5" nominal diameter) imported from **all other sources combined** by your firm during the specified periods. (See definitions in the instruction booklet.)

	Calendar years January-September							
Item	2008	2009	2010	2010	2011			
Beginning-of-period inventories (quantity)				20.0	2011			
mports: ¹	l		l					
Quantity of imports								
Value of imports								
J.S. shipments:	ı		I					
Commercial shipments:								
Quantity of commercial shipments								
Value of commercial shipments								
Internal consumption/company transfers:	•							
Quantity of internal consumption/transfers								
Value ² of internal consumption/transfers								
xport shipments: ³								
Quantity of export shipments								
Value of export shipments								
nd-of-period inventories ⁴ (quantity)								
Channels of distribution: (see definitions in naturation booklet)								
U.S. shipments to OEMs (quantity)								
U.S. shipments to OES (quantity)								
U.S. shipments to other (quantity) (specify)								
¹ Please identify the sources and foreign produc	cers, if known:							
² Sales to related firms (including internal consultiferent basis for valuing these sales within your c	umption) must b							
value data using that basis for each of the periods		s specify that ba		osi pius, eic.) a	na provide			
Identify your principal export markets:					g-of-period			

ALL OTHER SOURCES COMBINED

II-8B. <u>ALL OTHER SUPPLIERS</u>.--Provide the names, street addresses (not P.O. boxes), contacts, telephone numbers, and e-mail addresses of the <u>FIVE</u> largest suppliers from all other sources of your firm's steel wheels (18"-24.5" nominal diameter) in 2010.

Share of Street address (not P.O. your Foreign producers **Contact person Email** Telephone 2010 box), city, state, and zip imports code (%) Street Address 1 State Zip Code Street Address 2 State Zip Code Street Address 3 State Zip Code Street Address 4 State City Zip Code Street Address 5 , State Zip Code

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

ALL OTHER SOURCES COMBINED

II-8C. IMPORTS FROM ALL OTHER SOURCES COMBINED (NON-SUBJECT SOURCE).—

Report your firm's U.S. imports of steel wheels (18"-24.5" nominal diameter) from **all other sources combined** during the specified periods.

<u> </u>	1									
Quantity (in actual number of wheels), value (in \$1,000)										
Item	Apr. 2010 - Sept. 2010	Oct. 2010 - Mar. 2011	Apr. 2011 - Sept. 2011							
Imports from ALL OTHER SOURCES COMBINED:										
Quantity of imports										
Value of imports										

II-8D. U.S. SHIPMENTS OF IMPORTS FROM ALL OTHER SOURCES COMBINED (NON-

<u>SUBJECT SOURCE</u>).—Report your firm's total U.S. shipments (including U.S. commercial shipments and U.S. internal consumption/company transfers) of steel wheels (18"-24.5" nominal diameter) imported by your U.S. establishment(s) from **all other sources combined** during the specified periods. (See definitions in the instruction booklet.)

Quantity (in actual number of wheels) and value (in \$1,000)								
		Calendar year	S	January-S	September			
Item	2008	2009	2010	2010	2011			
Total U.S. shipments of U.S. imports from ALL OTHER SOURCES COMBINED to Truck OEMs: Quantity								
Value								
Trailer OEMs: Quantity								
Value								
Other OEMs (specify): Quantity								
Value								
OES: Quantity								
Value								
Non-OEM/non-OES: (specify): ¹ Quantity								
Value								
¹ The "non-OEM/non-OES" category should in Reconciliation of dataPlease note that the <i>tota</i> provided in response to question II-8A as follows transfers = total U.S. shipments. Do the data rep Yes NoPlease explain:	Is of the quanti : U.S. commerc	ties and value	s reported abov	e should recond				

January-September

2011

2010

Item

Less than 65 pounds: *Quantity*

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

ALL OTHER SOURCES COMBINED

II-8E. U.S. SHIPMENTS OF IMPORTS FROM ALL OTHER NON-SUBJECT SOURCES

Total U.S. shipments of imports from ALL OTHER SOURCES COMBINED of steel wheels weighing--

<u>COMBINED</u>.—Report your firm's total U.S. shipments (including U.S. commercial shipments and U.S. internal consumption/company transfers) of steel wheels (18"-24.5" nominal diameter) imported by your U.S. establishment(s) from **ALL OTHER SOURCES COMBINED** during the specified periods.

Quantity (in actual number of wheels) and value (in \$1,000)

2008

Calendar years

2009

2010

Value					
65-75 pounds:					
Quantity					
Value					
More than 75 pounds:					
Quantity					
Value					
Reconciliation of dataPlease note that the <i>totals</i> of th provided in response to question II-8A as follows: U.S. transfers = total U.S. shipments. Do the data reported r Yes NoPlease explain:	commercial s				
II-8F. U.S. SHIPMENTS OF IMPORTS FINAL (SUBJECT SOURCE).— Report your firm's to and U.S. internal consumption/company transfe by your U.S. establishment(s) from ALL OTH Quantity (in actual num	otal U.S. sh ers) of steel IER SOUR	ipments (inclumbed) wheels (18"-CES COMB)	ıding U.S. co 24.5" nomin I NED during	ommercial sh al diameter)	imported
Quantity (in actual num	Der Or Wriee	-	• • •	T	<u> </u>
		Calendar year		+	September
Item	2008	2009	2010	2010	2011
Total U.S. shipments of imports from ALL OTHER S	OURCES CO	OMBINED of		ı	T
"Medium duty" steel wheels:					
Quantity					
Value					
"Heavy duty" ² steel wheels: Quantity					
Value					
Other (define): Quantity					
Value					
¹ Typically 18"-19.5" in nominal diameter and used or pickup trucks). ² Typically 20"-24.5" in nominal diameter and used or for trucking companies).					

transfers = total U.S. shipments. Do the data reported reconcile?

Yes

No--Please explain:

Further information on this part of the questionnaire can be obtained from Craig Thomsen (202-205-3226, Craig.Thomsen@usitc.gov)

III-1. Please identify the individual to be contacted regarding the confidential information requested in Part III. Please indicate the manner by which Commission staff may contact the individual responsible for Part III with questions regarding the submitted confidential information.

Name	
Title	
Email	
Telephone	
Fax	

PRICE DATA

- III-2. These questions request quarterly price and quantity data, f.o.b. your U.S. point of shipment, for your commercial shipments to unrelated U.S. customers since January 1, 2008 of the following products you imported:
 - <u>Product 1</u>.--22.5 inches by 8.25 inches steel wheels, regardless of coating, weighing 65 to 75 lbs., inclusive, sold to Original Equipment Manufacturers for production (OEMs).
 - <u>Product 2</u>.--22.5 inches by 8.25 inches steel wheels, regardless of coating, weighing 65 to 75 lbs., inclusive, sold to Original Equipment Manufacturers for servicing their equipment (OES).
 - **Product 3.--22.5** inches by 8.25 inches steel wheels, regardless of coating, weighing 65 to 75 lbs., inclusive, sold to firms other than OES/OEMs.
 - **Product 4.--22.5** inches by 8.25 inches steel wheels, regardless of coating, weighing more than 75 lbs. sold to Original Equipment Manufacturers for production (OEMs).
 - <u>Product 5.--22.5</u> inches by 8.25 inches steel wheels, regardless of coating, weighing more than 75 lbs. sold to Original Equipment Manufacturers for servicing their equipment (OES).
 - <u>Product 6</u>.--22.5 inches by 8.25 inches steel wheels, regardless of coating, weighing more than 75 lbs. sold to firms other than OES/OEMs.

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. However, your firm should include freight and other costs incurred in transporting the merchandise to the United States and required to enter the merchandise into U.S. Customs territory (e.g., freight to Chiese port, ocean freight, duty, brokerage and handling fees, etc.) 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 II.--TRADE AND RELATED INFORMATION--Continued

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

China

			ts, value <i>in d</i> o			
	Product 1 Product 2 Pr					uct 3
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value
2008:						
January-March						
April-June						
July-September						
October-December						
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March						
April-June						
July-September						
Net values (i.e., gros of returned goods), f.o.b. y Pricing product defir	your U.S. point nitions are prov	of shipment. vided on the fir	st page of Part	III.		
NoteIf your product doe product, provide a descrip	s not exactly mation of your pro	neet the produ oduct:	ct specification	s but is compe	etitive with the s	pecified
Product 1:						
Product 2:						
Product 3:						
What is the average we	ight (total we	ight/number	of units) of ea	ach product r	eported in the	above tabl
Product 1:		Product	2:		Product	t 3:
What part numbers are	included with	nin each prod	uct reported i	in the above t	able?	
Product 1:		Product	2:		Product	: 3:

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

III-2a. **Price data - China.**—continued

China

(Quantity in units, value in dollars)								
	Product 4 Product 5 Product 6					ıct 6		
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value		
2008:								
January-March								
April-June								
July-September								
October-December								
2009:								
January-March								
April-June								
July-September								
October-December								
2010:								
January-March								
April-June								
July-September October-December								
2011:								
January-March								
April-June								
July-September								
¹ Net values (<i>i.e.</i> , gro	l See ealee values	l s less all discou	Inte allowance	 	aid freight, and	the value of		
returned goods), f.o.b. yo			into, anowance.	s, rebates, prep	ala freigrit, and	trie value of		
² Pricing product defi			st page of Part I	II.				
NoteIf your product doe			ct specifications	but is competi	tive with the spe	cified		
product, provide a descrip	otion of your pro	oduct:						
Product 4:								
Product 5:								
Product 6:						_		
1 10ddol 0.								
What is the average we	ight (total we	ight/number c	of units) of eac	ch product rep	orted in the ab	ove table?		
Product 4:		Product 5	:		Product 6:			
What part numbers are	included with	in each produ	ct reported in	the above tab	ole?			
Product 4:		Product 5	:		Product 6:			

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

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

Canada

	- (Quantity in un	its, value in do	ollars)		
		luct 1		duct 2	Produ	uct 3
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value
2008:						
January-March						
April-June						
July-September						
October-December						
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March						
April-June						
July-September						
¹ Net values (<i>i.e.</i> , gro- returned goods), f.o.b. you ² Pricing product defin	ur U.S. point of	shipment.			aid freight, and th	ne value of
NoteIf your product doe provide a description of your		eet the produc	t specifications	but is competiti	ve with the speci	fied product,
Product 1:						
Product 2:						
Product 3:						
What is the average we					orted in the abo	ove table?
Product 1:		Product 2	:		Product 3:	
What part numbers are	included with	in each produ	ct reported in	the above tab	le?	
Product 1:		Product 2	<u> </u>		Product 3:	

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

III-2b. Price data - Canada.—continued

Canada

(Quantity in units, value in dollars)								
	Prod	uct 4	Prod	luct 5	Prod	uct 6		
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value		
2008:								
January-March								
April-June								
July-September								
October-December								
2009:								
January-March								
April-June								
July-September								
October-December								
2010:								
January-March								
April-June								
July-September								
October-December								
2011:								
January-March								
April-June								
July-September								
¹ Net values (<i>i.e.</i> , gro returned goods), f.o.b. yo ² Pricing product defi	ur U.S. point of	shipment.			paid freight, and	the value of		
NoteIf your product doe product, provide a descrip			t specifications	but is competi	tive with the spe	cified		
Product 4:								
Product 5:								
Product 6:								
What is the average we	ight (total wei	ight/number o	f units) of eac	ch product rep	orted in the ab	ove table?		
Product 4:		Product 5	:		Product 6:	:		
What part numbers are	included with	in each produ	ct reported in	the above tab	ole?			
Product 4:		Product 5	:		Product 6:	<u> </u>		

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

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

Mexico

	(1	Quantity in un	its, value in do	ollars)		
	Product 1 Product 2 Pro				Produ	uct 3
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value
2008:						
January-March						
April-June						
July-September						
October-December						
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March						
April-June						
July-September						
¹ Net values (<i>i.e.</i> , gro- returned goods), f.o.b. you ² Pricing product defin	ur U.S. point of	shipment.			id freight, and th	ne value of
Note If your product doe provide a description of your		eet the product	specifications	but is competitiv	e with the speci	fied product,
Product 1:						
Product 2:						
Product 3:						
What is the average we					orted in the abo	ove table?
Product 1:		Product 2	:		Product 3:	
What part numbers are	included with	in each produ	ct reported in	the above table	le?	
Product 1:		Product 2	: <u></u>		Product 3:	

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

III-2c. **Price data - Mexico.**—continued

Mexico

(Quantity in units, value in dollars)								
		uct 4	Product 5 Product			uct 6		
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value		
2008:								
January-March								
April-June								
July-September								
October-December								
2009:								
January-March								
April-June								
July-September								
October-December								
2010:								
January-March								
April-June								
July-September								
October-December								
2011:								
January-March								
April-June								
July-September								
¹ Net values (<i>i.e.</i> , groreturned goods), f.o.b. yo ² Pricing product def	our U.S. point of	shipment.			oaid freight, and	the value of		
NoteIf your product do product, provide a descri			ct specifications	s but is competi	tive with the spe	cified		
Product 4:								
Product 5:								
Product 6:								
What is the average we	eight (total wei	ight/number o	of units) of ea	ch product rep	oorted in the ab	oove table?		
Product 4:		Product 5	:		Product 6:			
What part numbers are	included with	in each produ	ct reported ir	the above tal	ole?			
Product 4:		Product 5	ί <u>·</u>		Product 6:			

Product 1:

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

III-2d. **Price data**.--Report below the quarterly price data¹ for pricing products² imported from your largest nonsubject source, not including Canada or Mexico, and sold by your firm. Please identify this country:

Largest Non-North American Nonsubject Country

	(0	Quantity in uni	its, value in do	ollars)		
	Prod			luct 2	Produ	ıct 3
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value
2008:						
January-March						
April-June						
July-September						
October-December						
2009:						
January-March						
April-June						
July-September						
October-December						
2010:						
January-March						
April-June						
July-September						
October-December						
2011:						
January-March						
April-June						
July-September						
¹ Net values (<i>i.e.</i> , gros returned goods), f.o.b. you ² Pricing product defin	ur U.S. point of nitions are provi	shipment. ded on the firs	t page of Part I	II.		
Note -If your product doe provide a description of yo		eet the produc	t specifications	but is competit	ive with the spec	cified product,
Product 1:						
Product 2:						
Product 3:						
1 10ddct 5.						<u> </u>
What is the average we	ight (total wei	ght/number o	of units) of each	ch product rep	orted in the ab	ove table?
Product 1:		Product 2	:		Product 3:	
What part numbers are	included with	in each produ	ct reported in	the above tab	ole?	

Product 2:

Product 3:

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

III-2c. Price data – Third Country.—continued

Largest Non-North American Nonsubject Country

(Quantity in units, value in dollars)									
	Product 4 Product 5 Pro								
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value			
2008:									
January-March									
April-June									
July-September									
October-December									
2009:									
January-March									
April-June									
July-September									
October-December									
2010:									
January-March									
April-June									
July-September									
October-December									
2011:									
January-March									
April-June									
July-September									
¹ Net values (<i>i.e.</i> , gro returned goods), f.o.b. yo ² Pricing product defi	ur U.S. point of	shipment.		•	paid freight, and	d the value of			
NoteIf your product doe product, provide a descrip			ct specifications	s but is compet	itive with the sp	ecified			
Product 4:									
Product 5:									
Product 6:									
What is the average we	ight (total wei	ight/number o	of units) of ea	ch product re	ported in the a	bove table?			
Product 4:		Product 5	5:		Product 6	5:			
What part numbers are	included with	in each produ	act reported in	the above ta	ble?				
Product 4:		Product 5	5:		Product 6	ó:			

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

For all replies in the remainder of this questionnaire, if your answer varies depending upon which type of purchaser you are selling to (e.g., OEM, OES, for trucks vs. trailers, other aftermarkets), please note the difference(s).

III-3.	Price setting How does your firm determine the prices that it charges for sales of certain steel
	wheels (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	If other, describe

III-4. <u>Discount policy.</u>-- Please indicate and describe your firm's discount policies (*check all that apply*). Please include discounts that relate to subject product sold if discounts are given on subject merchandise due to nonsubject merchandise purchases (e.g., discounts on steel wheels due to purchases of aluminum wheels).

Quantity discounts	Annual total volume discounts	No discount policy	Other	Describe

III-5. Pricing terms for certain steel wheels.--

(a) What are your firm's typical sales terms for certain steel wheels imported from China?

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

(b) On what basis are your prices of imported certain steel wheels from China usually quoted (check one)?

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

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

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 % Pricing among customer types.—How do your prices for certain steel wheels sold to or customer (e.g., vehicle OEMs) affect your prices for certain steel wheels sold to another customer (e.g., trailer OEMs, vehicle OES, non-OEMs)?	Ty	ales basis?	<u>Share</u> 2010 s	
including 12 months) % Spot sales (for a single delivery) % Total 100 % Pricing among customer typesHow do your prices for certain steel wheels sold to or customer (e.g., vehicle OEMs) affect your prices for certain steel wheels sold to another				%
Total 100 % Pricing among customer typesHow do your prices for certain steel wheels sold to or customer (e.g., vehicle OEMs) affect your prices for certain steel wheels sold to another				%
<u>Pricing among customer types.</u> How do your prices for certain steel wheels sold to or customer (e.g., vehicle OEMs) affect your prices for certain steel wheels sold to another	Sp	ot sales (for a single delivery)		%
customer (e.g., vehicle OEMs) affect your prices for certain steel wheels sold to another				
		Total	100	%
	customer (e.g.	g customer types How do your prices for certain, vehicle OEMs) affect your prices for certain steel	steel wh	eels sold to o

III-8. <u>Contract provisions.--</u> Please fill out the table with respect to provisions of your typical sales contracts for certain steel wheels (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 II.--TRADE AND RELATED INFORMATION--Continued

III-9.	custom	er type? If so, please note with which customer type() ence. What advantages and disadvantages do long-ter heels industry?	s) and why there is	s a greater
III-10.	invento	imesWhat is your share of sales of certain steel whe bry and produced to order and what is the average lead a date of delivery for your firm's sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the sales of certain steel when the contract of the certain steel when t	time between a co	
	Source		Share of 2010 sales	Lead time (days)
	From	your U.S. inventory	%	
	From	foreign manufacturers' inventory	%	
	Produ	ced to order	%	
	То	tal	100 %	
TT 11			100 /0	
III-11.	Shippi	ng information.—		
	(a)	What is the approximate percentage of the total deliving imported from China that is accounted for by U.S. in percent.		
	(b)	Who generally arranges the transportation to your cu Your firm Purchaser	stomers' locations	? (check one)
	(c)	When you sell certain steel wheels imported from Ch Point of importation Storage facility	nina, from where is	s it shipped? (check one)
	(d)	Indicate the approximate percentage of your sales of China that are delivered the following distances from		
		Distance from your U.S. point of shipment	Share]
		Within 100 miles	%	
		101 to 1,000 miles	%	1
		Over 1,000 miles	%	1
		Total	100 %	

III-12. <u>Geographical shipments--</u> Report the percentage (based on units shipped) of your imported steel wheel U.S. commercial shipments delivered to customers in the specified U.S. regional locations during 2010.

Geographic area	Share
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.	%
Total	100 %

III-13. <u>End uses-</u>Describe the end uses of the certain steel wheels that you import from China. For each end-use product, what percentage of the <u>total cost</u> is accounted for by certain steel wheels and other inputs?

	Share of total cos accoun		
End use product	Certain steel wheels (percent)	Other inputs (percent)	Total
Aluminum wheels	%	%	100%
	%	%	100%
	%	%	100%

	☐ No	YesPlease fill out t	he ta	ble.		
Substitute		End use in which this	Have changes in the prices of this subs affected the price for certain steel whe			
		substitute is used	No	Yes	Explanation	
1.	Aluminum wheels					
2.						
3.						

III-14. **Substitutes.--** Can other products be substituted for certain steel wheels?

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

III-15. <u>Demand trends.</u>-- Indicate how demand within the United States and outside of the United States (if known) for certain steel wheels has changed since January 1, 2008. Describe the principal factors that have affected these changes in demand.

	Market	Increase	No change	Decrease	Fluctuate	Factors
	Within the United States					
	Outside the United States					
i - - 7.]	Dutside of the increases in f	e United Sta fuel efficien	ites (if kno cy standar	own) for cert ds.	ain steel whe	the United States and outside of the ed since January 1, 2008 due to
	Product cha certain steel v	wheels since		1, 2008?	icant change	s in the product mix or marketing of
-						

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

III-19.	Wheel	weight
111-17.	* * 11001	W CIZIII

(a)	How has the average weight of the certain steel wheels you import changed since January 1 2008? Please answer separately for each source of imports. Please quantify your answer.
(b)	How do you anticipate the average weight of the certain steel wheels you import will chang in 2012 and 2013? Please answer separately for each source of imports.
(c)	If you reported changes in wheel weight in (a) or (b), please identify the factors responsible for such changes. Please answer separately for each source of imports.

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

III-20.	Business cycles					
	(a) Is the certain steel wheels market subject to business cycles or conditions of competition (including seasonal business) distinctive to certain steel wheels?					
	☐ No (skip to question III-21.) ☐ Yes Please describe and then answer part (b).					
	(b) If yes, have there been any changes in the business cycles or conditions of competition for certain steel wheels since January 1, 2008?					
	☐ No ☐ Yes Please describe.					
III-21.	<u>Supply constraints.</u> Has your firm refused, declined, or been unable to supply certain steel wheels since January 1, 2008 to any potential customers (examples include placing customers on allocation or "controlled order entry," declining to accept new customers or renew existing customers, delivering less than the quantity promised, been unable to meet timely shipment commitments, etc.)?					
	☐ No ☐ Yes Please describe.					
III-22.	Raw materialsPlease describe any trends in the prices of raw materials used to produce certain steel wheels and whether your firm expects these trends to continue.					

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

III-23. <u>Interchangeability</u>.—Are certain steel wheels 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	China	Canada	Mexico	Third Country ¹	Other countries	
United States						
China						
Canada						
Mexico						
Third Country ¹						
For any country-pair producing certain steel wheels that is sometimes or never interchangeable, please explain the factors that limit or preclude interchangeable use:						
¹ "Third count	ry" refers to the cou	untry identified as y	our largest source o	of imports, identified	in question III-2c	

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

III-24. **Factors other than price.--**Are differences other than price (*i.e.*, quality, availability, transportation network, product range, technical support, *etc.*) between certain steel wheels 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

United States China Canada			
Canada	\rightarrow		
Mexico			
Third Country ¹			
your firm's sales of codisadvantages impar			

III-25. **Customer identification**--Please identify the names and contact information for your firm's 10 largest U.S. customers for certain steel wheels since January 1, 2008. Indicate the share of the quantity of your firm's total shipments of certain steel wheels that each of these customers accounted for in 2010.

Cı	ustomer's name	Contact person	Email	Telephone	Street address (not P.O. box), city, state, and zip code	Share of 2010 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	