## U.S. PRODUCERS' 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 certain 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)).

City		State	Zip Code		
World Wide Web	address				
Has your firm produc 2008?	ed certain steel wheels (as d	efined in the instr	uction booklet) at a	ny time since Jan	uary 1,
NO (Sign t	he certification below and pron	nptly return only th	s page of the question	nnaire to the Comm	ission)
	the instruction booklet carefully onnaire to the Commission so a				re
	CEI	RTIFICATION			_
	rein supplied in response to				
of and understand that the state of this certification in this qui mission on the same or	he information submitted is I also grant consent for the estionnaire and throughou similar merchandise.	s subject to audit ne Commission, t this proceeding	and verification by and its employees in any other impo	the Commission.  and contract per ort-injury proceed	rsonnel, to use dings conducted
of and understand that the state of this certification is in provided in this qualission on the same or whether that information its employees, and ing the records of this pages relating to the progression, its relating to the progression.	he information submitted is I also grant consent for th estionnaire and throughou	s subject to audit ne Commission, t this proceeding nnaire response are acting in the edings for which	and verification by and its employees in any other impo and throughout the capacity of Comm this information is	the Commission.  and contract per ort-injury proceed  his proceeding n ission employees submitted, or in	rsonnel, to use dings conducted hay be used by for developing internal audits of the second control of the sec
of and understand that the state of this certification is in provided in this qualission on the same or whether that information its employees, and ing the records of this pages relating to the progression, its relating to the progression.	he information submitted is I also grant consent for the estionnaire and throughous imilar merchandise. I submitted in this question I contract personnel who a proceeding or related proceurams and operations of the	s subject to audit ne Commission, t this proceeding nnaire response are acting in the edings for which e Commission pi	and verification by and its employees in any other impo and throughout the capacity of Comm this information is	the Commission.  and contract per ort-injury proceed  his proceeding n ission employees submitted, or in Appendix 3. I	rsonnel, to use dings conducted hay be used by for developing internal audits of the second control of the sec
of and understand that the state of this certification in this qualities on the same or whether that information its employees, and ing the records of this pags relating to the propersonnel will sign non	he information submitted is I also grant consent for the estionnaire and throughous similar merchandise. I submitted in this question to the contract personnel who a proceeding or related proceedings and operations of the disclosure agreements.	s subject to audit the Commission, t this proceeding nnaire response tre acting in the edings for which e Commission pi	and verification by and its employees in any other important throughout the capacity of Commethis information is the capacity of U.S.C.	the Commission.  and contract per ort-injury proceed  his proceeding n ission employees submitted, or in Appendix 3. I	rsonnel, to use dings conducted hay be used by for developing internal audits of the second control of the sec

## PART I.—GENERAL INFORMATION

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

I-1a.	<u>OMB statistics</u> 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.
	hoursdollars
I-1b.	<u>OMB feedback</u> 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 response or send them to the above address.
I-2.	Establishments coveredProvide the name and address of establishment(s) covered by this questionnaire (see page 3 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.
I-3.	<b>Petition support</b> Do you support or oppose the petition?
	☐ Support ☐ Oppose ☐ Take no position

# PART I.--GENERAL INFORMATION--Continued

		Extent of
Firm name	Address	ownership
foreign, that are engaged	d in importing steel wheels (18"- are engaged in exporting steel v	y related firms, either domestic or 24.5" nominal diameter) from Chine wheels (18"-24.5" nominal diameter)
□ No □ Yes	List the following information.	
Firm name	Address	<u>Affiliation</u>
	oes your firm have any related fi on of steel wheels (18"-24.5" no	rms, either domestic or foreign, that minal diameter)?
engaged in the production	List the following information.	
engaged in the production	List the following information. <u>Address</u>	Affiliation

## 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**.

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

Name	
Title	
Email	
Telephone	
Fax	

1, 2008.	n of steel wheels (18"-24.5" nominal diameter) since Jar
(check as many as appropriate)	(please describe)
plant openings	
plant closings	
relocations	
expansions	
acquisitions	
consolidations	
prolonged shutdowns or production curtailments	
revised labor agreements	

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

(18"-24	tion capacity a	liameter) in t Basis fo	he periods in or allocation		<u>nd</u>
	Quantity in actu				
ltono		Calendar year		January-S	1
Item Overall plant capacity	2008	2009	2010	2010	201
Production of: Subject merchandise Steel wheels (18"-24.5")					
Steel wheels less than 18"					
Steel wheels more than 24.5"					
Other (specify)  Production constraints and production	duct shifting.	Please desc	eribe the cons	straint(s) that s	set the li
Production constraints and production constraints and production capacity and y  TollingSince January 1, 2008, hin the instruction booklet) regarding diameter)?	nas your firm	shift product	d in a toll ago	reement (see of 24.5" nominal	ucts.
Production constraints and production constraints and production capacity and y  TollingSince January 1, 2008, I in the instruction booklet) regarding	nas your firm	shift product	d in a toll ago	reement (see of 24.5" nominal	ucts.
Production constraints and production constraints and production capacity and y  TollingSince January 1, 2008, hin the instruction booklet) regarding diameter)?	nas your firming the production	peen involve	d in a toll agr	reement (see of 24.5" nominal	definition
Production constraints and production constraints and production capacity and y  TollingSince January 1, 2008, hin the instruction booklet) regarding diameter)?  No YesName fine Foreign trade zoneDoes your fine trade zone.	nas your firming the produces	peen involve tion of steel v	d in a toll agr wheels (18"-2	reement (see of 24.5" nominal	definition
Production constraints and production constraints and production capacity and y  TollingSince January 1, 2008, I in the instruction booklet) regarding diameter)?  No YesName fine Foreign trade zoneDoes your foreign trade zone (FTZ)?	nas your firming the productions:  firm produce s  FTZ(s):	peen involve tion of steel v	d in a toll agowheels (18"-24.5" no	reement (see of 24.5" nominal	definition

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

II-8. <u>Trade data.</u>--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of steel wheels (18"-24.5" nominal diameter) in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Quantity (in actu		`			,	
		Calendar year	s	January-September		
Item	2008	2009	2010	2010	2011	
Average production capacity <sup>1</sup> (quantity)						
Beginning-of-period inventories (quantity)						
Production (quantity)						
U.S. shipments: Commercial shipments: Quantity of commercial shipments						
Value of commercial shipments						
Internal consumption: Quantity of internal consumption						
Value <sup>2</sup> of internal consumption						
Transfers to related firms:  Quantity of transfers						
Value <sup>2</sup> of transfers						
Export shipments: <sup>3</sup> Quantity of export shipments						
Value of export shipments						
End-of-period inventories <sup>4</sup> (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)						
Employment data: Average number of PRWs (number)						
Hours worked by PRWs (1,000 hours)						
Wages paid to PRWs (value)						
The production capacity (see definitions in in weeks per year. Please describe the met reported capacity (use additional pages as necessity).	hodology used				s per week, ny changes in	
21	1.0					
<sup>2</sup> Internal consumption and transfers to relate different basis for valuing these transactions, ple using that basis for each of the periods noted ab	ase specify that					
2						
<sup>3</sup> Identify your principal export markets: <sup>4</sup> Reconciliation of dataPlease note that the inventories, plus production, less total shipments						
☐ Yes ☐ NoPlease explain:						

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

II-9a. Report your firm's total U.S. shipments (including U.S. commercial shipments, U.S. internal consumption, and U.S. company transfers) of steel wheels (18"-24.5" nominal diameter) produced by your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Quantity ( <i>in actu</i>					
		Calendar year	January-September		
Item	2008	2009	2010	2010	2011
Total U.S. shipments 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					
<sup>1</sup> The "non-OEM/non-OES" category should in	nclude all after-r	narket shipmen	its other than the	ose to OES.	
, , , , , , , , , , , , , , , , , , ,		•			
Reconciliation of data Please note that the total	als of the quanti	ities and value	s reported above	e should recond	ile with data
provided in response to II-8 on the previous page	e as follows: U.	S. commercial:	shipments + U.S	<ol><li>internal consu</li></ol>	imption + U.S.
company transfers = total U.S. shipments. Do the	ne data reported	reconcile?			
☐ Yes ☐ NoPlease explain:					

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

II-9b. Report your firm's total U.S. shipments (including U.S. commercial shipments, U.S. internal consumption, and U.S. company transfers) of steel wheels (18"-24.5" nominal diameter) produced by your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Quantity (in actua	al number of w	heels) and valu	ue ( <i>in \$1,000</i> )		
		Calendar yea	nrs	January-	September
Item	2008	2009	2010	2010	2011
Total U.S. shipments of steel wheels weighing Less than 65 pounds: Quantity					
Value					
65-75 pounds: Quantity					
Value					
More than 75 pounds:  Quantity					
Value					
provided in response to II-8 on the previous page company transfers = total U.S. shipments. Do the  Yes NoPlease explain:	data reported r	econcile?		- 111011101	
II-9c. Report your firm's total U.S. ship consumption, and U.S. company produced by your U.S. establishm instruction booklet.)  Quantity (in actual)	transfers) of st nent(s) during	the specified	8"-24.5" nom periods. (See	inal diameter)	)
Quantity (III actua			ie (III \$ 1,000)	lanuary S	`antambar
ltem	2008	alendar years 2009	2010	2010	September 2011
Total U.S. shipments of  "Medium duty" steel wheels:  Quantity  Value	2000	2003	2010	2010	2011
"Heavy duty" <sup>2</sup> steel wheels:  Quantity					
Value					
Other (define):  Quantity					
Value					
<sup>1</sup> "Medium duty" steel wheels are typically 18"- auto companies for individuals (e.g., pickup trucks <sup>2</sup> "Heavy duty" steel wheels are typically 20"-24 wheelers built by truck companies for trucking con	s). 4.5" in nominal c npanies).	liameter and ar	e used for "con	nmercial vehicle	es" (e.g., 18-
Reconciliation of dataPlease note that the <i>totals</i> provided in response to II-8 on the previous page company transfers = total U.S. shipments. Do the	as follows: U.S	. commercial sh			

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

II-10.	Related firmsIf you reported nature of the relationship between owned subsidiary), whether the whether your firm retained mark processed inputs from sources or	en your firm transfers wer keting rights	and the relat re priced at n to all transfe	ed firms ( <i>e.g.</i> narket value o	, joint ventur or by a non-m	e, wholly arket formul
II-11.	PurchasesOther than direct in 24.5" nominal diameter) since J  No YesReport	anuary 1, 200	08? (See det	finitions in the	e instruction	
	` '		Calendar yea		January-S	September
	Item	2008	2009	2010	2010	2011
	HASES FROM U.S. IMPORTERS <sup>2</sup> O	F PRODUCT	FROM			
	NA:		1	1	1	
	Quantity					
	Value					
	other countries:			T	T	
	Quantity		1			
	Value	2				
	HASES FROM DOMESTIC PRODUC	JERS:				
	antity		-	-		
Val	<i>ue</i> Hases from other sources: <sup>2</sup>					
			1	1		
	antity					
Val		1	1		L .	
· Pl	ease indicate your reasons for purcha	asing this prod	duct. If your re	asons differ by	/ source, pleas	e elaborate.
	ease list the name of the firm(s) from identify the source for each listed sup		rchased this p	roduct. If your	suppliers diffe	r by source,

# PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to David Boyland (202-708-4725,

David.	Boyland@usitc.g	gov).
III-1.	Part III. Please	the individual to be contacted regarding the confidential information requested in indicate the manner by which Commission staff may contact the individual Part III with questions regarding the submitted confidential information.
	Name	
	Title	
	Email	
	Telephone	
	Fax	
during with re financi	the period examples to the year all results of the p	ing format for companies that entered and exited Chapter 11 bankruptcy mined: The steel wheels financial results and related information, specifically in which the company exited Chapter 11 bankruptcy, should reflect the combined predecessor company and successor company. Please contact David Boyland Boyland@usitc.gov), if this issue requires further clarification/discussion.
III-2.	Accounting sy	stemBriefly describe your financial accounting system.
	A.	When does your fiscal year end (month and day)?  If your fiscal year changed during the period examined, explain below:
	B.1.	Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include subject merchandise:
	2.	Does your firm prepare profit/loss statements for the subject merchandise:  Yes No
	3.	How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below.  Audited, unaudited, annual reports, 10Ks, 10 Qs, Monthly, quarterly, semi-annually, annually
	4.	Accounting basis: GAAP, cash, tax, or other comprehensive (specify)
	includir wheels,	The Commission may request that your company submit copies of its financial statements, ag internal profit-and-loss statements for the division or product group that includes steel as well as those statements and worksheets used to compile data for your firm's maire response.
III-3.	Cost accounting order cost, etc.)	<b>ng system</b> Briefly describe your cost accounting system ( <i>e.g.</i> , standard cost, job ).

# PART III.--FINANCIAL INFORMATION--Continued

Other productsPlease produced steel wheels, an your most recent fiscal ye	nd provide the shar			
<u>Products</u>			<u> </u>	Share of sales
				%
				%
				%
				%
				%
Inputs purchased from a energy, or any other servi	ices) used in the pr	roduction of ste	eel wheels <u>fro</u>	ts (raw materials, om any related firuestion III-9 belo
Identify inputs purchase used in the production of	ed from related fi	<b>irms</b> In the s <sub>l</sub>	pace provided	below, identify t
Input			Related par	<u>rty</u>
<u>Imput</u>				

## PART III.--FINANCIAL INFORMATION--Continued

III-8.	<u>Inputs from related firms at costAll intercompany profit on inputs purchased from related</u>
	parties should be eliminated from the costs reported to the Commission in question III-10 (i.e.,
	costs reported in question III-10 should only reflect the related party's cost and not include an
	associated profit component). Reasonable methods for determining and eliminating the
	associated profit on inputs purchased from related parties are acceptable.
	Has your firm complied with the Commission's instructions regarding costs associated with inputs purchased from related parties?
	Yes No—Please contact David Boyland (202-708-4725, David.Boyland@usitc.gov).

III-9. Nonrecurring items (charges and gains) included in reported steel wheels financial results.—For each annual and interim period for which financial results are reported in question III-10, please specify all material (significant) nonrecurring items (charges and gains) in the schedule below, the specific table III-10 line item where the nonrecurring items are included, a brief description of the relevant nonrecurring items, and the associated values (in \$1,000), as reflected in table III-10; i.e., if an aggregate nonrecurring item has been allocated to table III-10, only the allocated value amount included in table III-10 should be reported in the schedule below. Note: The Commission's objective here is to gather information only on material (significant) nonrecurring items which impacted the reported steel wheels financial results in table III-10.

	Fise	cal years end	January-September		
Item				<u>2010</u>	<u>2011</u>
<b>Nonrecurring item:</b> In this column please provide a brief description of each nonrecurring item and indicate the specific table III-10 line item where the nonrecurring item is included.			se columns ple ecurring item r		
1					
2					
3					
4					
5					
6					
7					

## PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on steel wheels.--Report the revenue and related cost information requested below on the steel wheels operations of your U.S. establishment(s). Do not report resales of products. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right, and the specified interim periods. If your firm was involved in tolling operations (either as the toller or as the tollee), please contact David Boyland at (202) 708-4725 before completing this section of the questionnaire.

Quantity (in actual number of	f wheels) and value (in \$1,000)		
Item	Fiscal years ended	January-S	September
		2010	2011
Net sales quantities: <sup>3</sup> Commercial sales ("CS")			
Internal consumption ("IC")			
Transfers to related firms ("Transfers")			
Total net sales quantities			
Net sales values: <sup>3</sup> Commercial sales			
Internal consumption			
Transfers to related firms			
Total net sales values			
Cost of goods sold (COGS): <sup>4</sup> Raw materials			
Direct labor			
Other factory costs			
Non-recurring items (reported as COGS)			
Total COGS			
Gross profit or (loss)			
Selling, general, and administrative (SG&A) expenses: Selling expenses			
General and administrative expenses			
Total SG&A expenses			
Non-recurring items (reported as operating items)			
Operating income (loss)			
Other income and expenses: Interest expense			
Bankruptcy reorganization items (net) (not reported above) 5			
All other expense items			
All other income items			
All other income or expenses, net			
Net income or (loss) before income taxes			
Depreciation/amortization included above			
Continued on following page.	·		

### PART III.--FINANCIAL INFORMATION--Continued

## III-10. Operations on steel wheels.--Continued

- Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.
- <sup>2</sup> Please <u>eliminate any profits or (losses) on inputs from related firms</u> pursuant question III-8.
- Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.
- <sup>4</sup> COGS should include <u>costs associated with CS, IC, and Transfers, as well as export shipments in question II-8.</u>
  <sup>5</sup> While different terms can be used, this item is expected to reflect in large part the "fresh start adjustment" recognized by the company (technically the predecessor) in the year the Chapter 11 bankruptcy plan was enacted. Please ensure that the amount reported includes all relevant items allocable to steel wheels and is net of relevant debt discharge.

111-11.	bankruptcy reorganization impacted the company's steel wheels operations and financial results during the period examined. In your response please specify the important changes that impacted costs/expenses as reflected in the pattern of financial results reported to the Commission. (Note: As appropriate, please link the relevant portions of your response to this question to the non-recurring charge information detailed in table III-9.)
III-12.	Impact of restructuring activityPlease describe all important restructuring activity (bankruptcy and non-bankruptcy related) which impacted the company's steel wheels operations and financial results during the period examined. To the extent that this information has not already been provided in response to the question above, please specify the important changes due to restructuring which impacted costs/expenses as reflected in the pattern of financial results reported to the Commission. (Note: As appropriate, please link the relevant portions of your
	response to this question to the non-recurring charge information detailed in table III-9.)

## PART III.--FINANCIAL INFORMATION--Continued

III-13. <u>Asset values</u>.--Report the total assets associated with the production, warehousing, and sale of steel wheels. If your firm does not maintain some or all of the specific asset information necessary to calculate total assets for steel wheels in the normal course of business, please estimate this information based upon a method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Provide data as of the end of your three most recently completed fiscal years in chronological order from left to right.

**Note:** Total assets should be <u>net assets</u> after any accumulated depreciation and allowances deducted. Total assets should be <u>allocated to the subject product</u> if these assets are also related to other products. In the space provided, please provide a <u>brief explanation if there were any substantial changes</u> in total asset value during the period; e.g., due to asset write-offs, revaluation, and major purchases.

		Value ( <i>ir</i>	1 \$1,000)			
			F	iscal years ende	d	
	Item		_		_	
Total asse	ts (net)					
	Explanation, as necessary, re	garding subs	stantial chan	ges in asset va	lues during tl	<u>ne period:</u>
III-14.	Capital expenditures and research and most recently completed fiscal specified interim periods.	development	expenses on	steel wheels. P	rovide data fo	r your three
		Value ( <i>ir</i>	n \$1,000)			
			n \$1,000) scal years end	led	January-S	eptember
	ltem		<u>-</u>	ded	January-S 2010	eptember 2011
Capital exp			<u>-</u>	ded		_
Capital exp Research a			<u>-</u>	ded		_

# PART III.--FINANCIAL INFORMATION--Continued

on its return of	<b>ports</b> Since January 1, 2008, has your firm experienced any actual negative effects in investment or its growth, investment, ability to raise capital, existing development in efforts (including efforts to develop a derivative or more advanced version of the e scale of capital investments as a result of imports of steel wheels from China?
☐ No	YesMy firm has experienced actual negative effects as follows:
	Cancellation, postponement, or rejection of expansion projects
	Denial or rejection of investment proposal
	Reduction in the size of capital investments
	Rejection of bank loans
	Lowering of credit rating
	Problem related to the issue of stocks or bonds
	Other (specify)
Anticipated e	<b>ffects of imports</b> Does your firm anticipate any negative impact of imports of com China?
	on its return of and production product), or the No

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

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

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

Name	
Title	
Email	
Telephone	
Fax	

#### **PRICE DATA**

- IV-2. This question requests quarterly quantity and value 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 produced by your firm.
  - <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).
  - <u>Product 3.--22.5</u> inches by 8.25 inches steel wheels, regardless of coating, weighing 65 to 75 lbs., inclusive, sold to firms other than OES/OEMs.
  - <u>Product 4.--22.5</u> 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.--22.5</u> 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. Total dollar values should reflect the *final net* amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

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

IV-2. **Pricing data.--**Report below the quarterly price data<sup>1</sup> for pricing products<sup>2</sup> produced and sold by your firm.

	(Q	uantity in unit	ts, value in dol	llars)		
	Prod	luct 1	Prod	luct 2	Product 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						
<sup>1</sup> Net values ( <i>i.e.</i> , gros returned goods), f.o.b. you <sup>2</sup> Pricing product defin	r U.S. point of	shipment.			oaid freight, and	the value of
NoteIf your product does product, provide a descript			t specifications	but is competi	tive with the sp	ecified
Product 1:						
Product 2:						
Product 3:						
What is the average we	ight (total we	ight/number	of units) of ea	ch product re	eported in the	above table?
			., .	1		
Product 1:		Product 2	2:		Product	3:
What part numbers are	included with	in each prod	uct reported in	n the above ta	able?	
Product 1:		Product 2	2:		Product	3:

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

# IV-2. **Pricing data.--**continued

(Quantity in units, value in dollars)						
		uct 4	Proc	duct 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			
<sup>1</sup> Net values ( <i>i.e.</i> , gro of returned goods), f.o.b. <sup>2</sup> Pricing product defi	your U.S. poin nitions are pro	t of shipment. vided on the fir	st page of Par	t IV.		
NoteIf your product doe product, provide a descrip			ct specification	ns but is compe	titive with the s	pecified
Product 4:						
Product 5:						
Product 6:						
What is the average we	ight (total we	ight/number	of units) of ea	ach product re	eported in the	above table?
Product 4:		Product:	5:		Product	6:
What part numbers are	included with	nin each prod	uct reported i	n the above ta	able?	
Product 4:		Product:	5:	_	Product	6:

#### PART IV.--PRICING 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).

IV-3.	<b>Price setting</b> 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

IV-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

### IV-5. Pricing terms for certain steel wheels.--

(a) What are your firm's typical sales terms for its U.S.-produced certain steel wheels?

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

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

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

IV-6. <u>Contract versus spot.</u>--Approximately what share of your firm's sales of its U.S.-produced certain steel wheels in 2010 was on a (1) long-term contract basis, (2) short-term contract basis, and (3) spot sales basis?

Type of sale	<u>Share</u> 2010 s	
<b>Long-term contracts</b> (multiple deliveries for more than 12 months)		%
<b>Short-term contracts</b> (multiple deliveries up to and including 12 months)		%
Spot sales (for a single delivery)		%
Total	100	%

IV-7.	<u>Pricing among customer types.</u> —How do your prices for certain steel wheels sold to one type of customer (e.g., vehicle OEMs) affect your prices for certain steel wheels sold to another type of custom (e.g., trailer OEMs, vehicle OES, non-OEMs)?								
IV-8.				ons of your typical sales contract t sell on a long term and/or short					
Ту	pical 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)					
Ave	erage contract duration	Number of days	,	,					
Price	renegotiation (during the	Yes							
	contract period)	No							
		Quantity							
Fixe	ed quantity and/or price	Price							
		Both							
N4-	-4	Yes							
ivie	et or release provision	No							
	Not applicable								
IV-9. IV-10.	type? If so, please note wadvantages and disadvantages.  Lead timesWhat is you	rith which customer ages do long-term of	type(s) and why there is contracts provide in the ce	evalent in one type of customer a greater prevalence. What rtain steel wheels industry?  duced to order and what is the for your firm's sales of your U.S.					
	produced certain steel wh	eels? Share rce 2010 sa	of ales Lead time (days)						
	From inve	entory	%						
	Produced	to order	%						
	Total	100 9	<b>%</b>						

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

IV-11. Shipping information
-----------------------------

(a)	1.1	te percentage of the total deli- inland transportation costs? _	vered cost of certain steel wheels the weels the weels the week of certain steel wheels the week of th	hat is
(b)		es the transportation to your cu		
	Your firm	Purchaser	(check one)	

(c) Indicate the approximate percentage of your sales of certain steel wheels that are delivered the following distances from your production facility.

Distance from production facility	Share	
Within 100 miles		%
101 to 1,000 miles		%
Over 1,000 miles		%
Total	100	%

IV-12. <u>Geographical shipments.</u>--Report the percentage (based on units shipped) of your U.S.-produced 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 %

IV-13. **End uses.--**List the end uses of the certain steel wheels that you manufacture. 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
	%	%	100%
	%	%	100%
	%	%	100%

	□N	О	YesP	Please fil	l out	the tabl	e.		
			d use in w s substitu					ges in the prices of this substitute ne price for certain steel wheels?	
S	Substitute		used		No	Yes		Explanation	
Alum	ninum wheels	i							
1		ertain steel	wheels has	s change				States and outside of the United States (1, 2008. Describe the principal factors t	
	Market	Increase	change	Decrea	ase	se Fluctuate		Factors	
	Within the United States								
	Outside the United States								
- - - 17. <u>]</u>	the United States of the Unite	ates (if kno ndards.	wn) for ce	ertain ste	el wh	eels sin	thin	emand within the United States and outside January 1, 2008 due to increases in fuel the United States and outside of the United States and outside	

Г	No YesPlease describe and quantify if possible.
_	
W	heel weight
(a)	How has the average weight of the certain steel wheels you produce changed since January 1, Is this part of a larger trend? Please quantify your answer.
(b	) How do you anticipate the average weight of the certain steel wheels you produce will change and 2013?
(c)	If you reported changes in wheel weight in (a) or (b), please identify the factors responsible fo changes.

IV-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 IV-21.) ☐ Yes Please describe below 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.
IV-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.
IV-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 IV.--PRICING AND RELATED INFORMATION--Continued

IV-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	Other countries
United States				
China				
Canada				
Mexico				
	r-pair producing certain			

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

IV-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

Country-pair	China	Canada	Mexico	Other countries
United States				
China				
Canada				
Mexico				
	of certain steel whee mparted by such facto		r-pair and report the a	dvantages or

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

IV-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.

C	customer'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	

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

## IV-26. COMPETITION FROM IMPORTS--LOST REVENUES.--

Since January 1, 2008: To avoid losing sales to your firm:	competitors selling cer	rtain steel whe	els from China, did
Reduce prices Roll back announced price increases	☐ No ☐ No	Yes Yes	
THE TABLE BELOW IS TO BE COMPLET	ED BY NON-PETIT	IONERS FO	R SALES

BEGINNING ON JANUARY 1, 2008, AND FOR PETITIONERS FOR SALES AFTER THE FILING OF THE PETITION. PETITIONERS ALSO SHOULD NOT RE-SUBMIT ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THIS PROCEEDING.

If you indicated "yes" above, please furnish the following information for each affected transaction. If possible, provide documentation (e.g., copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your initial price quotation

Quantity involved

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

Your *accepted* price quotation (total delivered value)

The country of origin of the competing imported product

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

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

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

## IV-27. <u>COMPETITION FROM IMPORTS--LOST SALES</u>.—

Since January 1, 2008: China?	Did your firm lose sales of certain steel wheels to imports of these products from
□ No	Yes
<b>BEGINNING ON JAN</b>	V IS TO BE COMPLETED BY NON-PETITIONERS FOR SALES NUARY 1, 2008, AND FOR PETITIONERS FOR SALES AFTER THE FITION. PETITIONERS ALSO SHOULD NOT RE-SUBMIT

ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THIS PROCEEDING.

If you indicated "yes" above, please furnish the following information for each affected transaction. If possible, provide documentation (e.g., copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your price quotation

Quantity involved

Your rejected price quotation (total delivered value)

The country of origin of the competing imported product

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

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